

State of Nevada Hazardous Materials Emergency Response Plan



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Attachments

- Attachment A State of Nevada Radiological Response Plan (Health Division)
- Attachment B State of Nevada Terrorism/Weapons of Mass Destruction Response and Management Plan (Dept. of Public Safety)
- Attachment C State of Nevada Biological Response Plan (Health Division)
- Attachment D Nevada Fire Departments Survey Database
- Attachment E Nevada Media Outlets (Television, Radio, Newspaper)
- Attachment F Nevada Statutes and Codes References

1. Plan Overview

A. Purpose

The purpose of this Hazardous Materials Emergency Response Plan is:

1. To establish common guidelines for responding to hazardous materials incidents anywhere within the State of Nevada.
2. To protect life, property and the environment from risks associated with the discharge, release or misuse of hazardous materials.

This plan is an operational plan as well as a reference document; it may be used for pre-emergency planning, and recovery, as well as emergency response. Agencies having roles and responsibilities established by this plan are encouraged to develop standard operating procedures (SOPs) and emergency response checklists to supplement the provisions of this plan.

B. Objectives

Enable emergency response personnel and support agencies to evaluate hazardous materials emergencies and take appropriate emergency actions in order to save lives, reduce injuries, and prevent or minimize damage to property and the environment. These actions may include:

1. Securing the affected area, isolating the hazard, and denying the entry of unauthorized persons into the area.
2. Identifying of the hazardous material(s) involved.
3. Providing rapid and effective warning, information, and instructions to threatened populations.
4. Providing means to access technical resources to stabilize the affected area and return to normal conditions as quickly as possible.
5. Training and equipping emergency responders and support agencies for efficient and effective mitigation of hazardous materials incidents.
6. Describing the overall emergency response organization for hazardous materials incidents occurring within the State.
7. Delineating the responsibilities of local, state, and federal agencies in the event of a hazardous materials incident in the state.
8. Establishing lines of authority and coordination for hazardous materials incidents.
9. Facilitating mutual aid agreements to supplement local resources.
10. Describing procedures for accessing outside funding (e.g., state and federal funding) for the mitigation of, and recovery from, hazardous materials incidents.

C. Scope

1. The policies, procedures, and provisions of this plan are applicable to all agencies and individuals, public and private, having responsibilities for hazardous materials emergency preparedness, response, recovery and/or mitigation in the State of Nevada.
2. For the purpose of this plan, the term hazardous material, or HazMat, is used in a generic sense to mean any chemical, substance, material or waste which may pose an unreasonable risk to life, health, safety, property or the environment and includes:
 - Hazardous Materials as defined in Nevada Revised Statutes and Nevada Administrative Code.
 - Hazardous materials as defined by United States Department of Transportation (USDOT);
 - Hazardous wastes, hazardous substances and extremely hazardous substances as defined by EPA; hazardous chemicals as defined by OSHA; other regulated substances; and other substances or pollutants that pose a hazard to the public health, safety and environment.
 - Radioactive materials
 - Other materials, which by their nature may cause hazards, i.e., sewage, vegetable oils, etc.
3. This plan is intended to address releases and threatened releases of hazardous materials, including oil spills. A stand-alone plan exists for response to radiological incidents, and is included as Appendix A to this plan. Separate plans for response to WMD incidents and response to biological incidents are currently being developed, and will be included as Appendices B and C to this plan.
4. This plan is limited to hazardous materials incident emergency response and may not address the problems associated with the clean up or remediation of non-emergency or long-term hazardous waste sites.

D. Authorities

The authority for this plan is derived from the following:

Federal

Civil Defense Act of 1950

Public Law 100-707 Robert T. Stafford Disaster Relief and Emergency Assistance Act (amended earlier. Public Law 93-288)

CERCLA – Comprehensive Environmental Response, Compensation, and Liability Act of 1980

National Oil and Hazardous Substances Pollution Contingency Plan (Section 105,

CERCLA)

RCRA – Resource Conservation and Recovery Act Hazardous and Solid Waste Amendments of 1984

Superfund Amendments and Reauthorization Act of 1986 (SARA Title III), Emergency Planning Community Right to Know (EPCRA)

State of Nevada – Nevada Revised Statutes (NRS)

NRS 244.2961 - District for County Fire Department

NRS 414.020 to 414.160 – Emergency Management

NRS 415 – Interstate Civil Defense and Disaster Compact

NRS 445A – Water Controls

NRS 459 – Hazardous Materials, Western Interstate Nuclear Compact, State Emergency Response Commission

NRS 474.160 - County Fire Protection Districts

NRS 586.010 to 586.450 – Pesticides

NRS 704 - Regulation of Public Utilities Generally

E. Relationship to Laws and Other Plans

1. All portions of this plan shall be in accordance with the current federal, state and local laws governing hazardous materials emergency response.
2. This plan is an Appendix to the State Comprehensive Emergency Management Plan (SCEMP). The Emergency Support Function (ESF) # 10 Hazardous Materials Annex of the SCEMP generally outlines the state response to an emergency/disaster involving hazardous materials and Emergency Support Function (ESF) # 13-1 Terrorism/Weapons of Mass Destruction Annex of the SCEMP outlines the state response to an emergency/disaster involving hazardous materials associated with an act of terror. The State Hazardous Materials Emergency Response Plan provides more detailed information on the manner in which state agencies would provide support to local agencies during hazardous materials emergencies. This plan may also be used as a stand-alone document for response to a hazardous materials incident for which a State of Emergency has not been declared.
3. All portions of this plan must coordinate with and be complementary to Local Emergency Planning Committee (LEPC) plans required by the Superfund Amendments and Reauthorization Act of 1986 (SARA) under Title III, “Emergency Planning and Community Right-To-Know.
4. Numerous agreements exist in the form of Mutual Aid Agreements, Automatic Aid Agreements, Interlocal Agreements, and Intergovernmental Agreements. These agreements among the many jurisdictions within the State allow for response regardless of jurisdictional boundaries.
5. Other plans exist which identify specific notification and response strategies for critical areas. One such plan is the Truckee River Geographic Response Plan. Similar plans for other critical areas are currently in development. This plan is intended to be consistent these geographic response plans.

F. Situation and Assumptions

1. Hazardous materials are formulated, used, stored and transported throughout the State of Nevada.
2. The discharge, release or misuse of a hazardous material may pose a significant threat to public health and safety.
3. Local government has the primary responsibility to protect public health and safety. Local firefighters, paramedics and law enforcement officers are usually first-on-the-scene of hazardous materials incidents.
4. The State Emergency Response Commission (SERC) of Nevada has divided the State into hazardous materials emergency planning districts. These districts are defined by county boundaries. Each of these planning districts has a Local Emergency Planning Committee (LEPC). LEPCs are made up of elected officials, law enforcement officers, emergency responders, emergency managers, media, community members, industry, transportation, and medical representatives. They are mandated to develop and implement comprehensive emergency response plans regarding potential hazardous materials emergencies or disasters within their respective planning districts.
5. Hazardous materials emergency response and recovery operations often require extensively trained teams and specialized equipment. Local government may not have adequate resources to develop and maintain the personnel, specialized training, and equipment needed to safely and effectively respond to hazardous materials emergencies or disasters.
6. The state is responsible for providing emergency support and response when local government is unable to provide adequate response or recovery actions, or when an incident occurs in an area that is directly under state jurisdiction or involves certain state regulated activities.
7. The federal government may respond to hazardous materials incidents under the provisions of the hazardous materials annex of the Federal Response Plan (FRP), National Response Plan (NRP), National Contingency Plan (NCP) (40 CFR, part 300), United States Department of Energy (DOE) Federal Radiological Emergency Response Plan (FRERP) or DOE's Region 7 Radiological Assistance Plan (RAP). Federal response is typically at the request of the state but federal agencies may also respond under their own authority.

G. Concept of Operations

1. Under federal regulations and provisions of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), the primary responsibility for the control of hazardous materials resides with the owner, user, shipping agent, carrier, or other individuals in whose custody the material has been placed. However, in the event of an incident or accident resulting in the release of a hazardous material by the responsible party, it is the responsibility of local government to respond and seek assistance as necessary. Exceptions would be incidents that occur within state or federal jurisdictions, such as state highways or

- military installations, or in situations where state or federal pre-emption is mandated by law.
2. State involvement, with exceptions as noted above, would be at the request of a local jurisdiction when it is has been determined that additional resources or expertise is necessary to effectively deal with the situation.
 3. The National Incident Management System (NIMS) provides the flexibility to rapidly activate and establish an organizational form around the functions that need to be performed in order to efficiently and effectively mitigate an emergency. For this reason, NIMS will be used during all hazardous materials incidents in the State of Nevada.

H. Training/Certification

1. Compliance with Title 29 Code of Federal Regulations (29 CFR) section 1910.120 will be adhered to in any response or recovery operation involving state agencies or employees.
2. State personnel who are present at the site of a hazardous materials incident will operate under the safety standards provided for in 29 CFR 1910.120(q)(3), and, if required, participate as an incident commander under 29 CFR 1910.120(q)(6)(v).
3. State personnel who respond at the Technician and Specialist employee level will be provided with medical surveillance and consultation as provided for in 29 CFR 1910.120(q)(9).
4. Chemical protective clothing and equipment used by state hazardous materials response personnel will meet the applicable requirements of 29 CFR 910.120(q)(10), and National Fire Protection Association (NFPA) standards 1991/1992/1993.
5. State response personnel will also adhere to their respective departmental personal protection guidelines and policies.
6. State personnel will respond only at the level of training and certification they have achieved and maintained through refresher training. Training will be based on the duties and function to be performed as provided for in 29 CFR 1910.120(q)(6) and 1926.65(q)(6).

I. Plan Development and Maintenance

1. NDEP has primary responsibility for development, review, and coordination of this plan.
2. NDEP will solicit information from those agencies having assigned responsibilities under this plan. These agencies shall form a Hazardous Materials Emergency Response Plan Committee. These agencies, along with NDEP, will be responsible for the review and maintenance of this plan.
3. This plan will be reviewed by NDEP and the Hazardous Materials Emergency Response Plan Committee at least annually and updated in its entirety every four years. Any changes resulting from this review will be published and available to agencies holding this plan.

4. This plan may be modified as a result of hazardous materials post-incident and post-exercise critiques. Proposed changes shall be submitted in writing to NDEP. These changes shall be published and distributed to agencies holding this plan.
5. This plan may also be modified any time responsibilities, procedures, laws, rules, or regulations pertaining to hazardous materials incidents change. Those agencies having assigned responsibilities under this plan are obligated to inform the NDEP when changes occur or are imminent. These changes will be published and available to agencies holding this plan.
6. An electronic version of the plan will be maintained and updated between distributions of printed versions. These electronic updates, as well as current complete copies of the plan will be available for download by contacting NDEP or NDEM.

2. Response Operations

A. General

Timely and effective response by the state/federal government and private sector may be required to assist local government in response to and recovery from a hazardous materials incident.

B. Activation -Notification

A listing of mandatory notifications, including the agency's name and phone number is provided in the preface to this plan. This section of the plan reiterates those mandatory notification numbers and provides a description of the statute which mandates the call. A more detailed list of emergency contacts is presented in the Emergency Assistance Telephone Directory section of this plan. Upon discovery of a hazardous materials leak, release, or spill, the spiller must follow incident notification procedures required by statute, as summarized below:

Local Fire Department - 911

Uniform Fire Code, Article 13, Section 1302, requires: The immediate reporting of a release of an unauthorized release of flammable or hazardous materials to the fire department, typically by dialing 911. Specific references to Toxic and Hazardous Materials are also found in **Article 80, Sections 8001.5.2 and 8001.5.2.2**. The specific information required in the report is the following:

- Name and title of person reporting
- Location of the hazardous materials release
- Identity and estimated amount of substance released, to the best available knowledge
- Any known injuries
- Environmental medium (air, water, ground) into which the release escaped
- Any remedial actions taken

SERC/NDEM – (775) 687-4240 (775) 688-2830

Title 42, part 116 United States Code:

Superfund Amendments and Reauthorization Act of 1986, (SARA Title III), Section 304 (b)(1-2), and (c), requires:

The immediate notification of the community emergency coordinator and the State Emergency Response Commission (SERC) after a release. **Typically this call would be made to the Office of Emergency Management or the Emergency Dispatch Center of the affected county (see the Emergency Response Phone Directory for specific numbers)**. The Nevada Division of Emergency Management (NDEM) serves as the contact point for the SERC. **During normal working hours NDEM can be contacted**

at (775) 687-4240. After hours NDEM can be contacted via the Nevada Highway Patrol Dispatch at (775) 688-2830.

Specific items of information concerning a particular release are:

- Identity of substance
- Determination of whether it is an extremely hazardous substance
- Estimated quantity released
- Time and duration of release
- Medium in which release occurred
- Known health risks; advice regarding medical attention for exposed people
- Precautions to take
- Contact name and phone number of the responsible party.

Follow-up written notice must describe:

- Update of original report
- Response and containment actions taken
- Health risks
- Advice regarding medical attention

NDEP (888) 331-6337

Notification of Release of a Pollutant.

NAC 445A.345 Definitions. As used in [NAC 445A.345](#) to [445A.348](#), inclusive, unless the context otherwise requires:

1. "Facility" means any:

- (a) Building, structure, installation, equipment, pipe, including the pipe into a sanitary or storm sewer or publicly owned treatment works, pipeline, well, pit, pond, lagoon, impoundment, ditch, landfill, container for storage, tank or underground tank for storage;
- (b) Site or area where a hazardous substance, pollutant or contaminant has been deposited, stored, disposed of, placed or otherwise located; or
- (c) Motor vehicle, rolling stock or aircraft or any vessel used as a means of transportation on water.

2. "Release" means any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injection, escaping, leaching, dumping or disposing into the environment.

(Added to NAC by Environmental Commission, effective 7-22-87)-(Substituted in revision for NAC 445.238)

NAC 445A.346 Applicability. [NAC 445A.345](#) to [445A.348](#), inclusive, do not apply to:

- 1. Any release resulting in exposure to an employee solely within an indoor place of employment for which the employee may assert a claim against his employer.
- 2. Emissions from the exhaust of the engine of a motor vehicle, the rolling stock of a railroad, an aircraft, a vessel or pipeline pumping station.
- 3. Release of source, by-product or special nuclear material resulting from the operation of a production or utilization facility as defined in the Atomic Energy Act of 1954, and which is subject to the regulatory authority of the Nuclear Regulatory Commission.

4. Any activity or substance which is subject to regulation pursuant to [NRS 459.010](#) to [459.290](#), inclusive.
 5. The normal application of fertilizers or pesticides.
 6. Any release that complies with the limits or conditions of a permit issued by the State or the Federal Government.
- (Added to NAC by Environmental Commission, effective 7-22-87)-(Substituted in revision for NAC 445.239)

NAC 445A.347 Notice required. ([NRS 445A.425](#), [445A.660](#), [459.485](#))

1. Any person who owns or operates a facility or his designated agent shall notify the Director as soon as possible after he has knowledge of a release described in subsection 2 that involves his facility, but not later than the end of the first working day after the release. The notice must be by telephone at 800.992.0900, extension 4670 or 775.687.4670.
 2. The following are subject to the notice requirements of subsection 1:
 - (a) A release in a quantity equal to or greater than that which is required to be reported to the National Response Center pursuant to 40 C.F.R. Part 302.
 - (b) A release consisting of any quantity of pollutants, hazardous waste, as defined in [NRS 459.430](#), or contaminants, as defined in [NRS 445A.325](#), and the pollutant, hazardous waste or contaminant is not listed in 40 C.F.R. § 302.4.
 - (c) A release consisting of a petroleum product:
 - (1) Which is released to the soil or other surfaces of land in a quantity greater than 25 gallons; or
 - (2) Discovered on or in the ground water or in at least 3 cubic yards of soil during excavation of soil, subsurface exploration, monitoring of ground water or any other subsurface activity.
- (Added to NAC by Environmental Commission, effective 7-22-87; A 12-8-89; 10-29-93; 9-15-94; R021-99, 9-27-99)

NHP (775) 688-2830

Nevada Revised Statute (NRS) Chapter 459.718, Notification of division regarding certain accidents or incidents, requires:

1. A person responsible for the care, custody or control of a hazardous material which is involved in an accident or incident occurring during the transportation of the hazardous material by a motor carrier, including any accident or incident occurring during any loading, unloading or temporary storage of the hazardous material while it is subject to active shipping papers and before it has reached its ultimate consignee, **shall notify the Nevada Highway Patrol Division of the Department of Public Safety at (775) 688-2830**, consistent with the requirements of 49 C.F.R. § 171.15, as soon as practicable if, as a result of the hazardous material:
 - (a) A person is killed;
 - (b) A person receives injuries that require hospitalization;
 - (c) Any damage to property exceeds \$50,000;
 - (d) There is an evacuation of the general public for 1 hour or more;

- (e) One or more major transportation routes or facilities are closed or shut down for 1 hour or more;
 - (f) There is an alteration in the operational flight pattern or routine of any aircraft;
 - (g) Any radioactive contamination is suspected;
 - (h) Any contamination by an infectious substance is suspected;
 - (i) There is a release of a liquid marine pollutant in excess of 450 liters or a solid marine pollutant in excess of 400 kilograms; or
 - (j) Any situation exists at the site of the accident or incident which, in the judgment of the person responsible for the care, custody or control of the hazardous material, should be reported to the division.
2. The notification required pursuant to this section must include:
- (a) The name of the person providing the notification;
 - (b) The name and address of the motor carrier represented by that person;
 - (c) The telephone number where that person can be contacted;
 - (d) The date, time and location of the accident or incident;
 - (e) The extent of any injuries;
 - (f) The classification, name and quantity of the hazardous material involved, if that information is available; and
 - (g) The type of accident or incident, the nature of the hazardous material involved and whether there is a continuing danger to life at the scene of the accident or incident.
3. A person may satisfy the requirements of this section by providing the information specified in subsection 2 to the person who responds to a telephone call placed to:
- (a) The number 911 in an area where that number is used for emergencies; or
 - (b) The number zero in an area where the number 911 is not used for emergencies. Added to NRS by 1999, [3347](#); A 2001, [902](#))

U.S. EPA/National Response Center (800) 424-8802

Title 40, part 300, section 125, United States Code, requires:

The responsible party to make immediate notification of an oil discharge or release of a hazardous substance in an amount greater than a reportable quantity, in accordance with 33 CFR part 153, subpart B, and 40 CFR part 302, respectively. **Notification shall be made to the National Response Center Duty Officer at (800) 424-8802.** All notices of discharges or releases received at the NRC will be relayed immediately by telephone to the EPA Federal On-Scene Coordinator (FOSC).

C. Response Actions

1. Local Response Actions

On-scene command and control is the responsibility of the jurisdiction in which the incident occurs. The incident commander (IC) is in charge of all personnel at the scene. Local emergency response agencies should make an immediate appraisal of the situation and its potential. USDOT's North American Emergency Response Guidebook provides basic information to assist on-scene officials in selecting protective actions. Responders should:

- Establish scene management;
- Detect the presence of hazardous materials;
- Begin identification of hazardous materials;
- Begin evacuation or direct in-place sheltering;
- Consider personal protection/decontamination;
- Isolate incident and identify zones of activity;
- Contain incident without risking exposure;
- Perform firefighting, rescue, emergency medical and other critical life saving response activities in accordance with their agency's Standard Operating Procedures (SOPs); and
- Seek additional appropriate resources if the event exceeds, or is expected to exceed, the capability of local resources, including mutual aid and state or federal assistance. When requesting local, state or federal assistance, the requesting agency should clarify if they are requesting assistance only or complete scene management.

2. Mutual Aid

Several options for mutual aid exist within the State. These are summarized in this section. For the purposes of this document, the terms "assistance", "assistance compact", "compact", "reciprocal aid" and "mutual aid" are used interchangeably.

Interlocal Agreements/Local Mutual Aid Agreements

Various interlocal agreements/local mutual aid agreements may exist between municipalities, counties and fire protection districts. A complete set of all interlocal agreements that exist within the State is not provided in this plan. Generally, these agreements provide the mechanism for one local agency to assist another during an emergency.

NEMAC

The Nevada Emergency Management Assistance Compact (NEMAC) was developed to assist political subdivisions to more effectively and efficiently exchange services and

resources, especially in response to a major disaster wherein assistance needs to be provided from one area or region of the state to another. It resolves inconsistencies and uncertainties concerning the insurance and liability coverage of emergency workers when deployed from one locality to another and takes full advantage of opportunities for federal/state reimbursement of deployment-related costs.

NEMAC is authorized by Nevada Revised Statutes (NRS) section 414.100 (Agreements for Reciprocal Aid). NRS 414.038 defines eligible NEMAC political subdivisions. Political subdivisions may apply for reimbursement of expenses incurred as a result of activities associated with NEMAC as established by NRS 414.135 (Emergency Assistance Account).

NEMAC is supplemental to, and does not affect, existing day-to-day automatic/mutual aid agreements between adjacent or nearby jurisdictions.

EMAC

The National Emergency Management Association developed the Emergency Management Assistance Compact (EMAC). EMAC identifies standard operating procedures for requesting and sending interstate mutual aid when a state suffers or expects to suffer a major disaster and needs assistance from other states. Nevada and its surrounding states, with the exception of California, are signatories to EMAC.

CA/NV Interstate Annex (reserved)

3. State Response Actions

As is described in the National Contingency Plan (40 CFR, Section 300.180 – State and local participation in response), “Each state governor is also requested to designate a lead state agency that will direct state-lead response operations. This agency is responsible for designating the lead state response official for federal and/or state-lead response actions, and coordinating/communicating with other state agencies, as appropriate.

Accordingly, State assistance may be requested through the Dept of Public Safety Emergency Management Division (NDEM) Duty Officer (DO), or through the appropriate State On-Scene Coordinator (SOSC) from the designated lead state agency identified below. NDEM will notify the appropriate SOSC, as follows:

- Incidents involving hazardous materials, which impact a State Highway, notify Dept. of Public Safety-Highway Patrol Division (DPS-HPD). DPS-HPD will be the lead State agency and will provide the SOSC for any such incidents.
- Incidents, other than those occurring on a State Highway, involving hazardous materials, notify the Nevada Division of Environmental Protection (NDEP). NDEP will be the lead State agency and will provide the SOSC for any such

incidents. NDEP should also be notified for hazardous materials incidents on a State Highway with off-highway impacts.

- Radioactive materials incidents, notify the Radiological Health Section of the Nevada State Health Division. Radiological Health will provide technical support or be the lead state agency and SOSC when the greatest identified hazard is radiological.
- Incidents involving a biological agent, which are not believed to have been the result of a deliberate act, notify the State Health Division, Office of Epidemiology. The State Health Division will provide technical support or be the lead state agency and SOSC when the greatest identified hazard is biological.
- Incidents when the fire or explosion hazard is the greatest identified hazard, notify the Dept. of Public Safety-State Fire Marshal Division (SFD). The SFD will be the lead State agency and will provide the SOSC for any such incidents.
- Suspected or confirmed terrorist events notify the Nevada Dept. of Public Safety, Investigations Division (DPS-ID). DPS-ID will be the lead State agency and will provide the SOSC for any such incidents while the criminal investigation is primary.

In the event that the above-designated SOSC is not on-scene, the most qualified State representative available will serve as the SOSC, until such time that the designated SOSC arrives. The SOSC is designated as the IC when the state has jurisdictional responsibility for the incident. When legal responsibility rests with the local jurisdiction, the SOSC will be the coordinator for all state resources and will coordinate state activities at the direction of the local government IC. When legal responsibility rests with both the state and the local jurisdiction, the SOSC will serve as the state representative in a unified command structure. The SOSC will notify:

- Appropriate regulatory agencies of the event and activate others for response;
- The Nevada Dept. of Public Safety, Investigations Division, and the State Attorney General's Office upon suspicion of a violation of state or federal hazardous materials laws; and
- The responsible party and initiate requests for private sector assistance.

State personnel responding to the incident will assist the SOSC in accordance with their departmental standard operating procedures (SOPs) and within the limits of current individual training and capabilities. As the recovery phase of the incident proceeds, the SOSC role may be transferred to the state agency having primary responsibility for on-scene operations.

4. Federal Response Actions.

Request for federal agency assistance will be initiated by the SOSC or by NDEM in coordination with the local IC as follows:

- The SOSC or NDEM will contact the EPA Region IX Federal On-Scene Coordinator (FOSC), to initiate assistance relating to hazardous materials. EPA Region IX may also be contacted via the U.S. Coast Guard National Response Center (NRC).
- The SOSC or NDEM will contact DOE and/or EPA to request assistance for radioactive materials incidents when federal support is required.
- The SOSC or NDEM may contact other federal agencies (e.g. BLM, USFS, USFWS) as appropriate to provide notification or request assistance.

5. Private Sector Response Actions

The private sector (e.g., Chemical Manufacturers Association (CMA), facility operators, shippers, carriers, etc.) may be able to provide the SOSC with technical advice/ recommendations or provide specialized personnel/ equipment needed for response/ recovery operations. State contractors will initiate hazardous materials cleanup and disposal at the direction of the SOSC. Private entities (i.e. responsible parties) may use a contractor of their choice with concurrence from the SOSC on activities.

6. Response to Federal Lands

The impacted federal agency or EPA Region IX will provide response. The state may respond and initiate emergency actions for the protection of life, property and the environment. The SOSC may represent the State's interests.

7. Response to American Indian Tribal Lands

If the event is on Indian nation/tribal lands, the appropriate SOSC will respond if requested by the nation or tribe.

8. Commands and Control

In accordance with 29 CFR 1910.120(q)(3), state response to hazardous materials incidents will be managed under the National Incident Management System (NIMS). On-scene command and control is the responsibility of the jurisdiction in which the incident occurs.

State response to HazMat incident will be managed within the NIMS structure under three general circumstances:

Response to a local jurisdiction – When a local jurisdiction has responsibility for response and is the IC, the SOSC will serve as a resource initially through the liaison

officer at the command post. The SOSC and additional state resources may be assigned to other functional areas within the command structure at the request of the IC. The IC will coordinate requests for state assistance with the SOSC. The SOSC may assume the role of IC if requested to do so by the local agency, or when legally mandated.

Response to state lands – The state is responsible for incidents occurring on state lands. In those situations, the SOSC will be the IC and direct responding state resources.

Response by both the state and a political subdivision – When legal responsibility rests with both the state and another jurisdiction, the SOSC will serve as the state IC within the Unified Command System.

9. Containment

Local and state emergency responders should minimize the spread of a spilled material by preventing the material from:

- Entering a body of water (e.g., lakes, streams, canals, etc.);
- Spreading over land;
- Entering sewer or drainage systems; and
- Becoming airborne.

D. Continuing Actions

The responsibility for cleanup lies with the spiller (40 CFR, part 300). Contamination should be minimized and cleanup expedited by emergency responders. Cleanup operations should be initiated using the following guidelines:

- If the responsible party accepts responsibility, local officials or the SOSC will monitor cleanup to ensure environmental standards are met.
- If the responsible party is unknown or refuses to accept responsibility and local government does not have the capability or funds for cleanup, the SOSC will assess the situation. Cleanup will be initiated if there is an immediate threat to public health and safety or the environment.

E. Resource Requirements

If the responsible party is unknown or refuses to accept responsibility and the local government does not have the capability or funds for cleanup, the local government and/or the SOSC will seek additional state or federal assistance as follows:

1. Disaster Relief Fund/Emergency Assistance Account (NDEM)

The Disaster Relief Fund was created pursuant to NRS 353.2735. Money in the fund may be distributed as a grant to a State or local agency because of a disaster for the payment of expenses incurred by that agency. This funding is only available in the event of a

disaster as declared by the Governor, and the requesting entity must demonstrate that they do not have adequate funding to address the problem. The Nevada Division of Emergency Management (NDEM) administers this fund.

The Emergency Assistance Account was created pursuant to NRS 414.135 which states that the controller shall, at the end of each fiscal year, transfer the interest earned during the previous fiscal year on the money in the Disaster Relief Fund to the account in an amount not to exceed \$500,000. NDEM administers the account. All expenditures from the account must be approved in advance by NDEM. Except as otherwise provided, all money in the account must be expended solely to (a) provide supplemental emergency assistance to this state or to local governments in this state that are severely and adversely affected by a natural, technological or man-made emergency or disaster for which available resources of this state or the local government are inadequate to provide a satisfactory remedy or (b) pay any actual expenses incurred by NDEM for administration during a natural, technological or man-made emergency or disaster.

2. Account for the Management of Hazardous Waste (NDEP)

The Account for Management of Hazardous Waste is funded by fees paid by users of the State-owned hazardous waste disposal area in Beatty, NV. As described in NRS 459.537, these funds may be used for payment of costs of responding to a leak, spill or accident involving hazardous waste, hazardous material or a regulated substance. The Account for Management of Hazardous Waste is used to provide long-term funding for several programs within NDEP. The account is also the funding source for the Environmental Mitigation, Assessment and Remediation Program (EMAR) contract. This contract was awarded to Brown and Caldwell through June 2006. The scope of this contract includes performing environmental assessment, mitigation and remediation related services. It specifically excludes performing emergency response services.

3. Other State Agency Funding

Individual state agencies such as the Highway Patrol Division and the Department of Transportation have internal funding that is available to respond to hazardous materials incidents. These agencies may be contacted regarding the availability of any such funding.

4. Oil Spill Liability Trust Fund (USCG/EPA)

The United States Coast Guard (USCG) may use the Oil Spill Liability Trust Fund (26 USCA 9509) under the provisions of 33 USCA 1321, for response to oil discharges. The Commander, Marine Safety Division, Eleventh District USCG, administers the fund within Region IX Mainland Area. The fund will be activated by the EPA Federal On-Scene Coordinator (FOSC) and is available to: pay authorized costs; and reimburses costs incurred by other federal/state agencies when authorized in advance by the FOSC.

5. CERCLA (EPA)

Comprehensive Environmental Response Compensation and Liability Act (CERCLA) funding may be used to:

- Undertake removal actions authorized by EPA FOSC's that will prevent or mitigate immediate and significant risk of harm to human health, welfare or the environment from hazardous substance threats; and
- Reimburse local government, political subdivisions and Indian tribes up to \$25,000 per incident for temporary emergency measures taken to prevent or mitigate injury to human health, welfare or the environment from hazardous substance threats (42 USC 9623).

6. Participating Agencies Expenses and Losses

- Each participating agency shall bear and pay all of its administrative and operational costs and expenses of whatever nature and type--including, but not limited to, salaries, retirement, workman's compensation, etc., incurred in performing emergency assistance pursuant to this plan.
- Any repair or replacement costs and expenses incident to loss of property or equipment belonging to a participating agency shall be borne and paid by such agency.
- This section is not intended to preclude any agency from recovering its expenses from private individuals, insurance companies, and entities responsible for a hazardous material incident or accident, or special appropriations.
- As necessary and as requested, the State Attorney General will assist State and local agencies in recovering costs expended in responding to a hazardous materials incident, in which the responsible party was unwilling or unable to conduct the response.
- Participating agencies may also seek reimbursement from the funding sources identified above, as appropriate.

3. Agency Roles and Responsibilities, Authorities and Capabilities

Section 2 C – Response Actions, of this plan, identifies the general roles and responsibilities of local, state, tribal, federal agencies as well as private organizations with regard to response to a hazardous materials incident. The following section provides more information regarding the specific authorities, responsibilities and capabilities of individual agencies and organizations.

Attachment “F” provides a more comprehensive list of Nevada Statutes and Codes pertaining to hazardous materials.

Local Agencies

Selected information from the State Fire Marshal’s survey of Nevada Fire Departments is provided in Appendix D. This information is also available, from the State Fire Marshal Division and from NDEP, in the form of a Microsoft Access database, which can be queried to sort and organize the information. Fire Departments within the State generally maintain Paramedic Units, Fire Engines, Trucks (Ladders), personal protective equipment (including turnout gear and self-contained breathing apparatus) and personnel trained to various levels of HazMat response.

In addition, the following Fire Departments and local agencies each maintain a hazardous materials response team (HMRT), whose members are trained to the Hazardous Materials Technician Level. The teams are equipped with specialty equipment including sensing devices, entry suits, decontamination equipment, computer systems, and much more.

- Washoe County District Health Department
- Reno Sparks Regional Hazardous Materials Response Team
- Quad County Hazardous Materials Response Team (Carson City, Douglas, Lyon, Storey)
- Clark County Hazardous Materials Response Team
- City of Las Vegas Fire Hazardous Materials Response Team
- West Wendover Hazardous Materials Response Team

Under the provisions of local mutual aid agreements or the statewide mutual aid agreement (NEMAC), these agencies may be available to respond outside of their primary jurisdiction in order to provide support at a hazardous materials incident.

Indian Tribes

Several Indian Tribes within the State have their own Fire Departments. These departments are identified in Appendix D. In addition, the following tribes have limited hazardous materials response capabilities.

- Pyramid Lake Paiute Tribe
- Fallon Indian Tribe
- Walker River Paiute Tribe

State Agencies

The following State agencies have agreed to provide support at a hazardous materials incident.

Nevada Department of Public Safety (NDPS)

(775) 684-4808

<http://dps.nv.gov/>

There are several divisions within the Department of Public Safety with responsibilities associated with response to a HazMat or WMD incident, including the Emergency Management Division, Investigations Division, Highway Patrol Division, State Emergency Responses Commission and Capitol Police Division.

Emergency Management Division (NDEM)

<http://dem.state.nv.us/>

(775) 687-4240 (business hours); (775) 688-2830 (24 hr)

The Nevada Division of Emergency Management is identified as a support agency under all emergency support functions, including ESF-10, hazardous materials, and ESF 13-1, Terrorism/Weapons of Mass Destruction, under the SCEMP.

The NDEM is the state coordinating agency for emergency services; and as such, provides a point of coordination at the state level for hazardous materials incident reporting, planning, training, response, and recovery. NDEM provides the single point of contact to coordinate needed support from State, Federal and private organizations to respond to, and recover from, hazardous materials incidents. NDEM does not have its own internal resources such as HazMat responders or equipment, but will assist in the coordination of these resources.

The Division will initiate and coordinate the emergency declaration process with the Governor's Office whenever the magnitude of an emergency so warrants.

Investigation Division (DPS-ID formerly NDI)

<http://dps.nv.gov/ndi/index.htm>

(775) 684-7400 (business hours); (775) 688-2830 (24 hr)

DPS-ID is the lead crisis management state law enforcement agency, as outlined in Appendix 1 of Emergency Support Function (ESF) 13 of the SCEMP. As such, DPS-ID would coordinate and work with the FBI and other identified agencies in the investigation, evidence collection and mitigation of a terrorist incident involving weapons of mass destruction (WMD).

DPS-ID has the statutory responsibility to provide investigative services to state, county, and local law enforcement agencies upon request as set forth in NRS 480.460.

Selected detectives within DPS-ID have received basic hazardous materials emergency training and specialized training in radiological emergency response. Detectives have received training to conduct investigations in hazardous material environments.

DPS-ID maintains response vehicles and specialized hazardous material monitoring equipment to include dosimeters, radiological survey meters, chemical detection devices and biological hazard field-testing kits. All detectives are issued a minimum level of personal protective equipment, to include level B garment and respirator. Select detectives are issued more advanced levels of personal protective equipment, to include level A encapsulated suits and self-contained breathing apparatus (SCBA).

The same statewide radio communications network as the Highway Patrol Division may dispatch DPS-ID. The Investigation Division may be contacted directly during normal working hours. For incidents that occur outside normal business hours contact is made through Department of Public Safety Regional Dispatch Centers.

Highway Patrol Division (DPS-HP)

<http://nhp.nv.gov/index.htm>

(775) 688-2830 Reno Dispatch, (702) 486-4100 Las Vegas Dispatch

DPS-HPD is identified as a support agency under ESF-10, hazardous materials, and ESF 13, Law Enforcement, under the SCEMP.

DPS-HPD has the statutory responsibility to police all primary and secondary highways in the State and to investigate accidents that occur on these highways, including hazardous materials accidents. In addition, the Highway Patrol is the primary enforcement agency for laws and regulations pertaining to the highway transportation of hazardous materials. The Highway Patrol's Reno communication center functions as the notification point for the Nevada Division of Emergency Management, as well as for pre-notification of all highway shipments of low-level radioactive waste.

Highway Patrol troopers receive basic hazardous materials emergency training. A hazardous materials team, located in Las Vegas, has been established to perform specialized hazardous materials regulation enforcement. One small trailer with a

generator and portable lighting equipment is available, as well as a pickup truck with mechanic's tools.

The commercial enforcement section has a mobile communications center which is equipped with radios, telephones, and a computer terminal, and which can function as a command post in an emergency.

The Highway Patrol, along with the Dept. of Transportation operates a statewide radio communications network and has available portable radios for on-scene use. The Highway Patrol is also the state warning point for the National Warning System and has the capability to contact all sheriff's offices, police departments, county emergency operations centers, and weather stations in the State on a microwave link.

State Fire Marshal Division (SFM)

<http://fire.state.nv.us/>

(775) 684-7500 (business hours); (775) 688-2830 (24 hr)

The State Fire Marshal Division is identified as a support agency under ESF-10, hazardous materials, and ESF 13-1, Terrorism/Weapons of Mass Destruction, under the SCEMP.

The SFM is responsible for the coordination and application of state resources to support local jurisdictions during a disaster, when the fire or explosion hazard is the greatest identified hazard. The State Fire Marshal's Office is also responsible for fire safety building inspections and reviews plans and procedures for new establishments within which hazardous materials would be stored or processed. Additionally, the Fire Marshal's Office is the focal point for coordinating National Fire Academy Outreach courses, and training keyed to the handling of hazardous materials fires.

The State Fire Marshal's Division will provide the Fire-Explosion-Rescue Coordinator, who will report to the Nevada EOC upon its activation. From this location the coordinator will report on the risks and methods for suppression, including coordination of fire and rescue activities with affected county disaster areas. As necessary, the State Fire Marshal's Division will provide appropriate, on-scene staff to coordinate and provide support to the local jurisdiction and to serve as trainers and mentors for personnel who are utilizing NIMS.

Specific responsibilities of the State Fire Marshal's Division during the various phases of emergency management include the following:

Mitigation Phase

- Review hazard/vulnerability analysis
- Review, upgrade and ensure enforcement of fire codes
- Present fire safety programs
- Require new construction (in accordance with NRS and NAC) to conform to building fire codes

- Prepare EOPs/SOPs/mutual aid agreements and supporting checklists where appropriate

Preparedness Phase

- Review mutual aid agreements
- Review and assist with upgrading existing fire warning plans
- Assist with testing of fire-warning systems
- Train staff and volunteers for fire, rescue, and HazMat response
- Inspect equipment for serviceability
- Review communication interaction with other county EOCs as well as the Nevada EOC.
- Review and update auxiliary and supporting personnel information.
- Review the Incident Command System
- Review fire safety and fire suppression with EOC personnel.
- Inspect shelter sites for fire safety
- Brief shelter personnel about fire safety and provide fire support

Response Phase

- Establish communications with EOC and report any damage observed.
- Deploy fire/resource personnel with equipment based upon prioritization of need during emergencies.
- Call for mutual aid forces, as needed. (Designate staging area for mutual aid and volunteer forces)
- Evaluate the need for requested activation of Search and Rescue Teams
- Support the EOC as required.

Recovery Phase

- Conduct fire inspections (Identify potential fire hazards, such as damaged gas lines and power lines)
- Provide support for decontamination functions
- Survey damage to fire equipment and facilities
- Compile records of events
- Review fire codes in relation to the disaster and recommend improvement where necessary.
- Inspect all repairs made to existing facilities and any new facility construction for fire prevention safety.
- Monitor all demolition operations.
- Determine cause and origin of the disaster if possible (Incident involving arson or the use of an explosive device (bombing) should be investigated for the possibility of arson or terrorist activities.

Nevada State Emergency Response Commission (SERC)

(775) 687-6973

The SERC is the executive agency for Nevada's compliance with the federal Superfund Amendment Reauthorization Act (SARA), Title III, also known as Emergency Preparedness and Community Right-to-Know Act (EPCRA). As mandated by the Act, the Commission is responsible for collecting information from fixed facilities regarding

the use and storage of hazardous materials. The information is provided to the public and first responders for both planning and reference purposes through a database coordinated with the State Fire Marshal Division. The Commission is also responsible for ensuring planning districts (county boundaries in Nevada) have approved hazardous material emergency response plans and that these plans are exercised annually. The Commission generates funding through fees, and regulates and administers all monies deposited into the contingency account for hazardous materials. The funds support the Local Emergency Planning Committees (LEPCs) in equipment, training and planning activities needed to prevent, respond to and mitigate hazardous material incidents. Statutory Authority: 42 USC 11001; NRS 459.735.

Nevada Department of Conservation and Natural Resources (DCNR)

<http://dcnr.nv.gov/>

There are several divisions within the Department of Conservation and Natural Resources with responsibilities associated with response to a hazardous materials or WMD incident, including the Division of Environmental Protection, Division of Forestry, Division of State Lands, Division of State Parks, and Division of Water Resources.

Division of Environmental Protection (NDEP)

<http://ndep.nv.gov>

(888) 331-6337 (24 hrs)

NDEP is identified as the primary state agency under ESF-10, hazardous materials, and as a support agency under ESF 13-1, Terrorism/Weapons of Mass Destruction, of the SCEMP.

NDEP is charged with protecting human health and the environment and is divided into several bureaus, which implement and enforce a variety of environmental laws and regulations, and is developing an Environmental Response program that will respond to hazardous materials incidents throughout the state. Environmental Response personnel are technician or operations level trained, and equipped with personal protection, chemical detection and communications equipment. Detection equipment includes air monitoring instruments (photo ionizing devices, multigas monitors, detector tubes, etc.), and radiation detectors (radiation survey and radionuclide speciation instruments). Personnel protective equipment includes protective clothing and respiratory protection for Level A, B, C and D entries. Communications equipment includes cell phones, satellite phones and VHF radios.

Environmental Response personnel are located in Carson City, so response time will vary depending on location of the incident. NDEP responders are not first responders, but early responders that should be called upon to offer technical and regulatory support for HazMat incidents that have potential human health or environmental impacts. As the SOSC they will coordinate state and federal resources and assist the incident commander by phone, on scene, or from the state or local EOC as appropriate. They will assist as needed in the NIMS ICS structure during the emergency phase of an incident, and likely play a larger role during the cleanup stage. NDEP maintains a field office in Las Vegas,

with staff trained to the HazMat Operations Level. Although Las Vegas personnel are not equipped with monitoring equipment, they can provide regulatory support, and function as an agency representative or liaison.

NDEP has Duty Officers on call round-the-clock to answer the 24-hour hotline. The duty officers are available to staff the State Emergency Operations Center (SEOC) when activated, and are the primary point of contact to request assistance from NDEP.

Among the NDEP bureaus, the Bureau of Waste Management provides technical assistance and oversight on containment and disposal of industrial, solid and hazardous waste. The Division has primary responsibility for the supervision of the management and disposal of hazardous waste, exclusive of radiological materials. Within the Bureau of Waste Management, the Chemical Accident Prevention Program (CAPP), conducts inspections and issues permits that stress the prevention of chemical accidents at facilities that handle extremely hazardous substances in volumes that exceed a designated quantity.

The Bureau of Corrective Action oversees cleanup activities and determines remedial requirements for contaminated sites throughout the state. The Environmental Response Branch is located within the Bureau of Corrective Actions.

The Bureaus of Water Pollution Control, and Air Pollution Control are responsible for enforcing state and federal regulation pertaining to their respective media and issuing permits for discharges.

Nevada Division of Forestry (NDF)

<http://www.forestry.nv.gov/>

Minden 24hr (775) 883-5995

Elko 24 hr (800) 258 9478

State Office (775) 684-2500

NDF is identified as a support agency under ESF-10, hazardous materials, and the primary agency for ESF-4, Fire, of the SCEMP.

NDF can provide response assistance to combat fire resulting from hazardous materials accidents, and can provide manpower for scene control. Personnel are trained at the firefighter operations level, and are equipped with self-contained breathing apparatus. NDF is capable of “All-Hazard” response in Washoe, Elko, White Pine Counties, and Mt. Charleston. NDF intends to increase HazMat training statewide. The Battalion Chief makes response decisions on a case-by-case basis.

The NDF is a cooperator in the Western Great Basin Coordination Center, and the Sierra Front Interagency Dispatch Center. Using NIMS ICS these centers are able to mobilize resources such as aircraft, personnel, equipment, and crews to support disaster recovery efforts, fires, medical emergencies, and HazMat incidents. NDF has one fixed wing aircraft and two helicopters available for transport of personnel and equipment. If an incident is within NDF jurisdiction, they will bear the cost of response and transport, and

will include other agencies expenses in their cost recovery efforts. If NDF support is requested outside of their normal jurisdiction they will expect reimbursement for their expenses, and the use of aircraft will be billed directly to the requesting agency.

NDF oversees volunteer firefighter activities within their jurisdiction, collects information detailing resources and training for firefighters statewide, and provides a variety of training programs, including incident command. NDF has 5 mobile kitchens statewide capable of serving 400 persons per day.

Nevada Division of State Lands (NDSL)

<http://lands.nv.gov/>

(775) 687-4363

NDSL holds the titles to all state owned property, including the hazardous waste landfill at Beatty, State Parks, Wildlife refuges, Conservation Areas, State office buildings, School Sections, Capitol Complex, Stewart Complex, and others. They are responsible for all acquisition and disposal of land, and buildings. NDSL should be contacted whenever State property is impacted, or when their assistance is needed to determine ownership or property boundaries. NDSL is also the lead agency for the Lake Tahoe Environmental Improvement Program, and should be advised of incidents involving sensitive areas in the Lake Tahoe Basin.

Nevada Division of State Parks (NDSP)

<http://www.parks.nv.gov/>

(775) 687-4384 (business); (775) 688-2830 (24 hr)

The Division of State Parks employs 34 full time sworn peace officers that are responsible for public safety within state parks system. Law enforcement responsibilities and jurisdiction, under NRS 407.065, are limited to the boundaries of a state park, unless operating under the “flag” of another agency. NDSP officers are regularly tasked with support or security duties outside of state parks for high-risk activities such as presidential visits, political campaigns, community celebrations and disaster support. Officers are routinely asked to provide EMS support in addition to their law enforcement duties. NDSP facilities could be used to set-up a command post, staging area, etc.

State Parks officers are trained to the Awareness Level, and most Rangers have received ICS training. In 2005 they plan on equipping and training personnel to support a hazardous materials emergency at the operations level.

Nevada Division of Water Resources (NDWR)

<http://water.nv.gov/>

(775) 687-4363

NDWR does not have hazardous materials response personnel, but staff can provide technical assistance in the event that hazardous materials or weapons of mass destruction impact state water resources. NDWR is responsible for reviewing the construction and operation of dams; appropriating geothermal water; licensing and regulating well drillers

and water rights surveyors; reviewing flood control projects; monitoring water resource data and records; and providing technical assistance to the public and governmental agencies.

Nevada Department of Wildlife (NDOW)

<http://ndow.org/>

(775) 688-1331 (24 hour); (775) 688-1500

The Nevada Department of Wildlife (NDOW) is identified as a support agency under ESF-10, hazardous materials, of the SCEMP.

NDOW is responsible for managing the State's fish, wildlife and habitat resources. Specialized personnel include wildlife and fisheries biologists and law enforcements officers. NDOW personnel are located at the state office in Reno and in field offices located throughout the state. NDOW should be contacted in the event of a hazardous materials incident which impacts surface water in order to provide technical assistance in identifying sensitive habitats and consultation for rescue and rehabilitation efforts for fish and wildlife in and around the river.

NDOW also has aircraft, which potentially could be used to conduct reconnaissance of an impacted area. These aircraft, which are located at the Minden Sierra Front Operations Center, include one fixed wing aircraft and two helicopters.

In the event of a hazardous materials incident impacting surface water resources, NDOW should be notified by contacting the NDOW dispatch center (775) 688-1331 or, as an alternative, the main office number (775) 688-1500.

Nevada Office of the Attorney General

<http://ag.state.nv.us/>

(775) 684-1100

The Nevada Office of the Attorney General is identified as a support agency under ESF-10, hazardous materials, of the SCEMP.

As necessary and as requested, the State Attorney General will assist State and local agencies in recovering costs expended in responding to a hazardous materials incident, in which the responsible party was unwilling or unable to conduct the response. They can also provide statutory and regulatory interpretation to assist state agencies.

Nevada Department of Administration

<http://dadmin.state.nv.us/>

Purchasing Division

<http://purchasing.state.nv.us>

(775) 684-0170

The primary services that can be provided by the Purchasing Division include the following:

- Obtain materials, supplies, equipment and services requested by agencies in a timely manner;
- Account for items purchased;
- Facilitate vendor payment.

Authority to conduct this activity is within NRS 333 and 334, NAC 333, SAM 0300 and 1500. Lawful use of items requested is the responsibility of the requesting agency.

The Purchasing Division can provide staff to support the State EOC, and can provide appropriate support staff and resources located in Purchasing Division offices and warehouse facilities as needed. This staff of purchasing professionals is capable of prompt, large-scale buying of materials, supplies, equipment and services and arranging delivery to appropriate sites, as directed. The Purchasing Division has warehouse facilities in Reno and Las Vegas, and has small-scale capability to receive, store and distribute supplies as directed by Incident Command. In addition, the Purchasing Division has material handling equipment, limited cold-storage space and transport vehicles (including refrigerated vehicles) that can be deployed anywhere in the state as needed.

Budget and Planning Division

<http://budget.state.nv.us/>

(775) 684-0222

The Division can provide general financial and budgetary support, including reviewing and approving contracts.

Risk Management Division

<http://risk.state.nv.us/>

(775) 687-6722

The Risk Management Division has safety specialists and industrial hygienists located in Reno and Las Vegas for statewide consultation in emergency situations. Risk Management is also overseeing the state HazMat medical surveillance program and will be the central repository for HazMat medical qualifications.

Nevada Department of Agriculture

<http://agri.state.nv.us/>

(775) 688-1180

The Nevada Department of Agriculture is identified as a support agency under ESF-10, hazardous materials, and primary for ESF-14, of the SCEMP.

This Department can furnish technical knowledge and advice in the handling of pesticides (insecticides, herbicides, nematocides, fungicides and fumigants). The Department maintains an extensive library on the properties and toxicities of pesticides. Pesticide enforcement and investigative activities are available under the department's law and regulations in pesticide emergencies. Assistance can be provided in evaluating hazardous pesticide contamination. The Department also has laboratory facilities and expertise for sampling and analysis of pesticides in a variety of matrices. These analytical services and expertise are also available for analyzing other materials. Some equipment is available for decontamination operations.

Nevada Department of Business and Industry

<http://dbi.state.nv.us/>

Industrial Relations Division, Nevada OSHA

<http://dirweb.state.nv.us/oshes.htm>

(775) 687-5240

NV OSHA is a support agency under ESF-10 of the SCEMP. OSHA has been identified as the lead coordinating agency for the Worker Safety and Health Annex in the National Response Plan. FEMA will activate the Worker Safety and Health Annex as needed when the National Response Plan is activated. The Annex defines OSHA's role as the technical adviser to the safety officer and coordinator of occupational safety and health efforts to protect workers involved in both emergency response and recovery after a natural disaster or terrorist event.

Nevada OSHA has developed and implemented two Emergency Response Teams that are comprised of safety and health professionals who are trained to fulfill the Nevada OSHA mission during any designated incident. These individuals participate in ongoing training and drills that are conducted on a regular basis. NV OSHA can respond with a variety of PPE and equipment and will participate in incident activities including the following:

- Incident hazard identification.
- Guidance for the development, implementation and monitoring of PPE selection, use and decontamination.
- The distribution of PPE.
- The implementation of a respirator fit-test program.
- Responder exposure sampling and analysis.
- Site safety and health risk assessment.
- Responder exposure and safety data sharing.
- Development and implementation of the site-specific safety and health plan.
- Coordination, responder safety and health monitoring.
- Provision of technical guidance and risk management to ensure appropriate hazard correction methods.
- Ongoing evaluation of the site-specific safety; and health plan's effectiveness and updating the plan as appropriate.

Nevada Department of Human Resources

<http://www.hr.state.nv.us/>

(775) 684-4000

State Health Division

<http://health2k.state.nv.us/>

(775) 684-4200; (775) 688-2830 (24 hour)

The Nevada State Health Division is identified as a support agency for ESF-10, hazardous materials, and ESF 13-1, Terrorism/Weapons of Mass Destruction, under the SCEMP. Health Division staff may be contacted after hours via the Radiological Health Duty Officers (who are available through Highway Patrol dispatch).

The Nevada State Health Division provides public health support for health consequences of any emergency/disaster in which there is a need for State assistance. These emergencies/disasters may range from small, localized events to large-scale events requiring a Presidential Declaration. The Health Division will provide public health operations to address communicable disease control, environmental health and sanitation surveillance during and after an emergency/disaster. Additionally, the Health Division provides support to provide early detection or minimize the impact of bioterrorism and/or disease outbreak through the following activities:

- Receipt, distribution and management of the CDC Strategic National Stockpile; a program developed to distribute pharmaceuticals, antidotes and medical supplies to states in the event of a bioterrorism event.
- Mass prophylaxis for large-scale disease outbreaks.
- Increased epidemiological and disease surveillance through an electronic disease tracking system to receive and analyze reportable disease information for the purpose of detecting a biological event or other public health emergency.
- Laboratory support to increase Nevada's State laboratory's ability to analyze chemical and biological agents likely to be used for terrorism.
- Health Alert Network- a secure, electronic communication system to provide critical health information communication hospitals, laboratories, emergency management and other public health partners.
- Health information dissemination and risk communication to emergency responders, healthcare providers, the general public and the news media.
- Education and training of health care professionals in the recognition, diagnosis and reporting of diseases likely to be used for bioterrorism.

Examples of emergencies, which might require support from the Nevada State Health Division, include Radiological emergencies, hazardous materials incidents, natural disasters, acts of terrorism, or naturally occurring pandemic disease outbreaks.

Office of Epidemiology

(775) 684-5946; (775) 688-2830 (24-hour)

The mission of the Office of Epidemiology is to conduct disease surveillance, investigate disease outbreaks, and initiate disease control activities. To carry out this mission, the Office of Epidemiology records and analyzes reportable disease information, conducts interviews with infected individuals and their contacts, refers individuals for medical treatment, analyzes data from disease investigations, identifies risk factors, provides education and recommendations on disease prevention, and works in conjunction with appropriate agencies to enforce communicable disease laws.

The Office of Epidemiology should be contacted any time a biological agent is suspected. They will provide a State On Scene Coordinator for technical advice and to coordinate state response to such an incident.

Bureau of Health Protection Services, Radiological Health Section

(775) 687-6353, (775) 688-2830 (24-hour)

Nevada Revised Statute 459 designates the Nevada State Health Division as the state radiation control agency. Consequently, the Health Division is the state agency having primary responsibility to respond to any radiological emergency, non-emergency or incident. The Bureau of Health Protection Services, Radiological Health Section may be contacted to provide radiological assistance to federal, state, county or local agencies or the general public as required to respond to a radiological emergency, in Nevada.

Radiological Health Duty Officers are available around the clock, and may be contacted after hours through the Highway Patrol dispatch. Health Division radiological emergency response staff are located in Carson City and Las Vegas, placing staff and equipment resources within two hours to all of Clark County and the Reno/Carson City/Lake Tahoe areas. Agency personnel can reach other rural Nevada locations within 2 to 10 hours. The agency also has professional relationships with neighboring states and federal agencies to assist state radiological emergency response needs.

Staff qualifications include the ability to generally discern alpha, beta, gamma and neutron radiation sources with instruments capable of determining area-wide radiation levels and surface contamination on persons and property. Health Division staff can also provide technical information concerning general health effects from radiation exposure. The Radiological Health Section will provide a SOSC for radiological incidents.

Bureau of Health Protection Services, Emergency Medical Services

(775) 687-4475

Emergency Medical Services staff can coordinate Emergency Medical Technician (EMT) support to assist with medical/health problems during an emergency. Emergency Medical Services staff can also provide medical training relative to hazardous materials through EMS Training Program.

Bureau of Health Protection Services, Environmental Health Section

(775) 687-5363 Ext. 229; or (775) 688-2830 (24-hour)

The Environmental Health Section has primary responsibility at the State level to regulate public water systems and food sources. They can assess and take necessary action to quarantine water supplies or food contaminated if a public health risk may exist. The EHS can direct remedial actions to restore safe drinking water sources and to destroy tainted foods, if necessary.

Nevada Department of the Military – National Guard

<http://www.nv.ngb.army.mil/index.cfm>

(702) 241-3015; or request through NDEM

The Nevada National Guard is identified as a support agency under ESF-10, hazardous materials, and ESF 13-1, Terrorism/Weapons of Mass Destruction, under the SCEMP.

Civil Support Team

The Nevada WMD-CST, which will be located in Las Vegas, is currently being assembled and trained. It is anticipated that the Nevada WMD-CST will be available by fall 2005. Until that time, WMD-CSTs from adjacent states, including California, Arizona and Idaho can provide assistance at a WMD incident within Nevada.

The mission of the WMD-CSTs is to support local and state authorities at domestic WMD incident sites by identifying agents and substances, assessing current and projected consequences, advising on response measures, and assisting with requests for additional military support. The WMD-CSTs are able to deploy rapidly, assist local first-responders in determining the nature of an attack, provide medical and technical advice, and pave the way for the identification and arrival of follow-on state and federal military response assets. They provide initial advice on what the agent may be, assist first responders in that detection assessment process, and are the first military responders on the ground, so that if additional federal resources are called into the situation, they can serve as an advance party that can liaise with the Joint Task Force Civil Support.

Each team consists of 22 highly skilled, full-time members of the Army and Air National Guard who are federally resourced, trained and evaluated, but fall under the command and control of the state governors. The WMD-CSTs participate in both military and emergency responder specialized technical training. Team members acquire approximately 600-800 hours of initial training above their military occupational skill qualification or professional military education requirements. Instruction is provided from several DOD schools, along with other agencies such as the National Fire Academy, FEMA, EPA and DOE.

The WMD-CST is equipped with high-end detection, analytical, monitoring, and protective equipment. The unit possesses satellite, secure digital and voice communications to provide connectivity with both civil and military forces within the operational conditions. WMD-CSTs are required to maintain personal protective

equipment sets that exceed those provided to military forces. WMD-CSTs are equipped with leading edge technology in order to provide a rapid assessment and advice to the incident commander when responding and operating in an area suspected of containing unknown contamination. Additionally, high-end detection equipment is available to detect a greater range of substances, including toxic industrial materials, organic substances, chemical and biological warfare agents, and radiological materials.

Nevada Department of Transportation

<http://www.nevadadot.com/>

Elko District 3 (775) 777-2748

Reno District 2 (775) 834-8399

Las Vegas District 1 (702) 385-6500 business hours, (702) 279-8555 or (702) 376-1036 non-business hours

The Nevada Department of Transportation is identified as a support agency under ESF-10, hazardous materials, and ESF 13-1, Terrorism/Weapons of Mass Destruction, under the SCEMP.

The mission of NDOT is to efficiently plan, design, construct and maintain a safe and effective seamless transportation system for Nevada's economic, environmental and social needs. NDOT is identified as a support agency under ESF-10 Hazardous Materials and ESF 13-1, Appendix 1 Terrorism and Weapons of Mass Destruction of the SCEMP.

During a HazMat or WMD incident that impacted a highway, NDOT would provide traffic control support, as necessary. NDOT personnel will provide other logistical support, as requested by the Incident Commander, without becoming involved with the hazardous material. NDOT has maintenance crews located throughout the state. These crews are on call 24 hours per day, 7 days per week. The maintenance crews have not received HazMat response training, do not have HazMat response equipment and are not enrolled in medical monitoring. In general, maintenance crews are instructed to stay away and upwind of an incident involving hazardous materials, attempt to identify the materials involved from a safe distance, notify NHP, assist NHP with traffic control and close the road if a threat to life is perceived.

Available emergency assistance includes:

- Furnishing traffic signs and assistance with traffic control. This includes the use of programmable message boards in urban areas or on Interstate routes.
- Providing equipment for possible utilization in a hazardous materials incident and also providing emergency communications support.
- Assisting with clean up and disposal of accident debris if no other means of clean up is available. NDOT does have limited funding to hire a cleanup

contractor to cleanup and dispose of hazardous materials on a roadway, if no other source of funding is available.

Public Utilities Commission (PUC)

(775) 687-6004

The PUC is identified as a support agency under ESF-10, hazardous materials, of the SCEMP.

The PUC has the responsibility of responding to and investigating all pipeline incidents involving natural gas, liquefied petroleum gas, and liquefied natural gas when ownership is a utility under their jurisdiction. The PUC can also coordinate response of utilities and common carriers to hazardous materials incidents. The PUC is also the regulatory agency for the transportation of radioactive waste and requires railroads to obtain a permit to load, unload, store or transfer certain hazardous materials in Nevada.

The PUC also administers the Federal Pipeline Rail Safety Program under the provisions of NRS 704.215 for enforcement of FRA Track Safety Standards on all tracks that carry hazardous materials. This includes track inspections and derailment and accident investigations. In addition, the PUC is responsible for enforcing the provisions of NRS 704-705 and NAC 705 related to railroad safety. The railway safety inspector also investigates complaints concerning possible violations and assists the FRA in conducting investigations.

In addition, the PUC can coordinate the response of utilities (gas, electric, communications) and common carriers to hazardous materials incidents.

Liquefied Petroleum Regulation Board

(775) 687-4890

The Liquefied Petroleum Regulation Board is identified as a support agency under ESF-10, hazardous materials, of the SCEMP.

The Liquefied Petroleum Regulation Board is appointed by the Governor, and regulates propane safety statewide. The Board has two inspectors, who conduct inspections at facilities that handle propane and butane. These inspectors are available to provide technical advice for propane incidents, and if necessary can respond to the scene of such an incident. The inspectors also conduct investigations after an incident involving propane in order to determine the cause of the incident.

Federal Agencies

The following Federal agencies may be able to provide support at a hazardous materials incident:

United States Environmental Protection Agency

<http://www.epa.gov>

(800) 424-8802

As described in the National Contingency Plan (NCP), EPA is required to prepare for and respond to any release or threat of release of oil, hazardous substances, pollutants, or contaminants into the environment that may present an imminent and substantial threat to public health or welfare and the environment. Legal authority for the NCP is drawn from several federal laws including the Comprehensive Environmental Response Compensation and Liability Act (CERCLA), Oil Pollution Act (OPA), Clean Water Act, Emergency Planning and Community Right to Know Act (EPCRA), and the Stafford Act. In addition, EPA is preparing for, and will respond to terrorist threats from weapons of mass destruction (WMD), primarily in the role of consequence management.

Under the NCP, the Federal On-Scene Coordinator (FOSC) determines whether a spill poses a substantial threat to the public health or welfare, and if so directs all Federal, state, and private response and recovery actions. The NCP also establishes Regional Response Teams (RRT) to coordinate preparedness, planning, and response at the regional level. In addition, EPA serves as the national chair and lead agency for activation of Emergency Support Function (ESF) #10—Hazardous Materials, in close coordination with the U.S. Coast Guard.

EPA Region IX

<http://www.epa.gov/region09/>

(800) 424-8802; (800) 300-2193

Federal response actions to hazardous materials incidents within the State of Nevada are managed by FOSCs from the EPA Region IX offices located in San Francisco and Los Angeles. EPA FOSCs are highly trained individuals with access to a broad range of federal response assets including federal funding, contractor support, and specialized teams including the EPA Environmental Response Team, the Radiological Emergency Response Team and the U.S. Coast Guard Pacific Strike Team. EPA Region IX can also provide public affairs specialists to coordinate with media and serve within a Joint Information Center as well community involvement specialists.

EPA Environmental Response Team - West

(800) 424-8802; (732) 321-6660 Must be requested through Region IX EPA

The EPA Environmental Response Team (ERT) – West is located in Las Vegas, and consists emergency responders who support the FOSC. ERT staff can provide 24-hour, technical and scientific expertise in the following areas: air, soil and water monitoring and sampling; assessing and responding to chemical, biological and radiological threats; on-site identification and analysis of contaminated materials; environmental risk assessments; oil spill cleanups; bioremediation; Human Health & Ecological Risk protocols; and hazardous waste cleanups at extremely complex and sensitive sites.

EPA Radiation and Indoor Environments National Laboratory (RIENL)

<http://www.epa.gov/radiation/rienl/>

(800) 424-8802; (702) 494-7040

EPA's RIENL located in Las Vegas is one of two national EPA radiation laboratories. Radiological Emergency Response Team (RERT) personnel based at these labs respond to emergencies that ranging from accidents at nuclear power plants, to transportation accidents involving shipments of radioactive materials, to deliberate acts of nuclear terrorism. EPA is designated as the lead federal agency for incidents involving materials not specifically regulated or owned by another federal agency. Assistance is requested through the NRC.

Department of Homeland Security

<http://www.dhs.gov/dhspublic/>

(202) 282-8000

The first priority of the Department of Homeland Security (DHS) is to protect the nation against terrorist attacks. Component agencies will analyze threats and intelligence, guard our borders and airports, protect our critical infrastructure, and coordinate the response of our nation for future emergencies.

DHS is comprised of five major divisions or directorates: Border & Transportation Security; Emergency Preparedness & Response; Science & Technology; Information Analysis & Infrastructure Protection; and Management. Besides the five Directorates of DHS, several other critical agencies have been folded into the new department or have been newly created, including the United States Coast Guard, the United States Secret Service, Bureau of Citizenship and Immigration Services, Office of State and Local Government Coordination, and Office of Private Sector Liaison.

On October 10, 2003 DHS announced approval of the Initial National Response Plan (INRP), an interim plan designed to help develop a unified approach to domestic incident management across the Nation. Components of the INRP include the following:

- Establishment of a permanent Homeland Security Operations Center (HSOC) to serve as the primary national-level hub for domestic incident management communications and operations;
- An Interagency Incident Management Group (IIMG) during domestic incidents to facilitate national-level situation awareness, policy coordination, and incident coordination;
- Designation of a Homeland Security Department Principal Federal Official (PFO) to oversee Federal assistance efforts locally during domestic incidents;
- Establishment of a Joint Field Office during domestic incidents to better integrate the Federal response in support of state, and local authorities.

Federal Emergency Management Agency

<http://www.fema.gov>

(510) 627-7100

The Federal Emergency Management Agency (FEMA) is within the Department of Homeland Security (DHS), within the Emergency Preparedness and Response directorate. The mission of FEMA is to provide leadership and support to reduce the loss of life and property and protect our nation's institutions from all types of hazards through a comprehensive, risk-based, all-hazards emergency management program of mitigation, preparedness, response, and recovery. FEMA works in partnership with other organizations that are part of the Nation's emergency management systems, including state and local emergency management agencies, 27 federal agencies, and the American Red Cross. FEMA's responsibilities include the following:

- Under the Stafford Act, responding to events that are emergencies involving life, health and safety issues or natural disasters, regardless of cause, that will cause damage beyond capabilities of the state and local governments.
- Providing emergency assistance when the President approves requests by the Governor of the affected state. This would include situations where effective response is beyond capability of state and locals, and the situation is of such severity and magnitude that federal assistance is necessary.
- Directing any federal agency to utilize its authorities and resources in support of state and local emergency assistance.
- Coordinating all disaster relief assistance.
- Performing community services.
- Managing immediate threats to public health and safety.
- Providing temporary housing assistance.
- Assisting state and local governments in distribution of medicine, food, and other consumable supplies.
- FEMA activities within the state of Nevada are directed out of the FEMA Region IX office located in Oakland, CA.

United States Coast Guard

<http://www.uscg.mil>

(800) 424-8802

The duties of the U.S. Coast Guard (USCG), which is part of the Department of Homeland Security, consist of marine safety, environmental protection, law enforcement, search and rescue, and ocean safety education. USCG does not act as a primary agency under the Federal Response Plan; it serves as a support agency in ESF #10 response.

Specific missions under the National Contingency Plan include the following:

- Provide the Federal On-Scene Coordinators for response to oil and hazardous substance events occurring within the coastal zone;

- Provide a vice chair for the National Response Team and co-chairs for Regional Response Teams;
- Maintain and operate the National Response Center;
- Manage the National Strike Force to provide technical advice, assistance, and communications support for response actions; and
- Oversee the National Pollution Fund Center.

United States Coast Guard Pacific Strike Team

<http://www.uscg.mil/hq/nsfcc/nsfweb/PST/>

(800) 424-8802

The U.S. Coast Guard Pacific Strike Team (PST), located in Novato, CA makes up one of three teams that comprise the National Strike Force. The mission of the PST includes providing highly trained, rapidly deployable personnel and equipment to support Federal On Scene Coordinators (FOSCs) in preventing or reducing environmental damage from oil or hazardous material spills and monitoring or directing cleanup efforts. The Pacific Strike Team works for both the U.S. Coast Guard and the U.S. Environmental Protection Agency.

United States Coast Guard National Pollution Funds Center

<http://www.uscg.mil/hq/npfc/npfc.htm>

(800) 424-8802

The National Pollution Funds Center (NPFC), located in Washington, D.C., was commissioned to administer the Oil Spill Liability Trust Fund (OSLTF) as an independent Headquarters unit reporting directly to the Chief of Staff of the Coast Guard. The Commander, Marine Safety Division, Eleventh District USCG, administers the fund within Region IX Mainland Area. The NPFC can provide the following services:

- Providing funding for Oil Removal Activities and initiation of Natural Resource Damage Assessments (NRDA) under the Oil Pollution Act of 1990 (OPA);
- Paying claims for loss and damage resulting from oil discharges;
- Recovering costs from responsible parties;
- Providing direct financial and legal support to EPA and USCG Federal On-Scene Coordinators (FOSCs); and
- Responding to an incident at the request of the FOSC, and being assigned to the Finance Section, Claims Unit under the Incident Command System.

Department of Justice, Federal Bureau of Investigation

<http://www.fbi.gov>

(775) 825-6600 – Reno; (702) 385-1281 – Las Vegas

The Federal Bureau of Investigation (FBI) is the Lead Federal Agency for weapons of mass destruction (WMD) incidents and is responsible for deploying federal assets, coordinating a joint investigative effort, and working in conjunction with local and state efforts during a WMD incident.

Within the State of Nevada, the FBI maintains field offices in Reno and Las Vegas. In the event of a WMD incident, the FBI will:

- Provide a Special Agent In Charge (SAC) from the local field office to act as the Federal On-Scene Coordinator (FOOSC).
- Establish a Joint Operations Center (JOC) to coordinate and execute crisis management. The JOC does not replace Incident Command Post established by local emergency. Establish a Command Group within the JOC, which includes representatives from local and Federal agencies with decision-making authority.
- Participate in the Incident Command System. The first Special Agent on scene will join Unified Command as Liaison to the IC, an FBI agent will fill the position of Deputy Chief of the Operations Section and a FBI agent will fill the position of Deputy Chief of the Planning Section.

United States Department of Defense

<http://www.defenselink.mil>

The mission of the U.S. Department of Defense (DoD) is to provide the military forces needed to deter war and to protect the security of the United States. The U.S. Army, Navy, and Air Force reside under the umbrella of DoD. These divisions train and equip their services for war fighting, peacekeeping, and humanitarian/disaster assistance tasks. Weapons of mass destruction (WMD) Civil Support Teams are an emergency response component of DoD; their purpose is to support local, State, and Federal authorities in the event of a WMD incident on U.S. soil. The WMD civil support teams consist of highly trained personnel with access to sophisticated equipment. The Civil Support Teams are able to provide technical advice to the incident commander.

There is currently no WMD Civil Support team located in Nevada; although a team has recently been assigned to the State. Civil Support Teams are located in Los Alamitos, CA; San Jose, CA and Phoenix, AZ. These teams are available to respond to incidents in Nevada upon a request from the Nevada Division of Emergency Management or the Nevada National Guard. Response time to Nevada, by these teams is estimated to be six to eight hours.

Directorate of Military Support, Department of Defense

<http://www.defenselink.mil>

The Army operates the Directorate of Military Support (DOMS) as the executive agent for the DoD. The agency's mission is to plan for and commit DoD resources in response to requests from civil authorities -- often in the form of emergency requests for assistance in responding to natural or manmade disasters or civil disturbances. Other DOMS functions include special event support and assisting in domestic preparedness implementation in response to weapons of mass destruction. Its area of responsibility covers the United States and its territories.

Up to half of the staff officers of DOMS are from the National Guard and the deputy director of DOMS is always a member of the National Guard.

34th Ordnance Detachment, Explosive Ordnance Disposal Team
(916) 827-4408

Sierra Army Depot at Herlong, California can provide technical advice on explosives, and demolition support in Northern Nevada.

259th Ordnance Detachment, Explosive Ordnance Disposal Team
(619) 386-4092

Fort Irwin, California can provide technical advice on explosives and demolition support in Southern Nevada (Clark, Esmeralda, Nye, and Lincoln Counties).

United States Department of Energy

<http://www.energy.gov>

(702) 295-1381

The emergency management mission of the U.S. Department of Energy (DOE) is to provide comprehensive, integrated emergency planning, preparedness, and response programs throughout DOE. DOE ensures that it is ready to address and mitigate any consequences resulting from emergencies in which DOE has identified responsibilities. Such responsibilities include operating the Headquarters Emergency Operations Center; operating a Communications Center and Departmental emergency communications network; developing and operating reliable capabilities to detect and assess developing emergency situations and threats; and operating the Hazardous Materials (HAZMAT) Spill Center user facility where industry and government can gain hands-on experience in dealing with hazardous materials. The Office of Security and Emergency Operations focuses on the response phase by developing technologies and capabilities to deal with WMD emergencies or terrorist incidents.

DOE is responsible for all activities at the Nevada Test Site (NTS) including response for any accidents or incidents resulting from NTS programs. The Department possesses an extensive 24-hour radiological accident/incident assistance capability and can assist with technical information, clean-up, and on-site assistance at the request of the first-on-scene authority in coordination with the Nevada Division of Emergency Management. DOE also has assistance capability for hazardous materials other than radiological.

Radiological Assistance Program

http://www.gjo.doe.gov/rap/program_information.htm

(202) 586-8100; (925) 422-8951

The U.S. Department of Energy National Nuclear Security Administration (NNSA) Radiological Assistance Program (RAP) was established to provide radiological assistance to federal agencies; state, local and tribal governments, and private groups requesting assistance. RAP will, at the State's request or agreement and NNSA's approval; assist these organizations in preparing for and responding to radiological emergencies.

During an emergency, RAP can provide resources and monitoring and assessment assistance. Information can be provided over the phone or a RAP Team can be directed to the scene. In Nevada, RAP Teams are available in Las Vegas and at the Nevada Test Site (NTS). These teams can deploy within one to two hours. A response to any other area in the state will come from one of these two sites or from the closest available regional RAP team, so travel time to the incident location must be considered.

A standard RAP team consists of an NNSA/NSO Team Leader, a Team Captain/Health Physicist, an NNSA Public Affairs Officer, and six experienced Radiological Control Technicians. A smaller or larger team can respond depending upon the need. The RAP team can provide radiations and contamination surveys; air, soil and water sampling; limited anti-contamination clothing; technical information and recommendations; access to additional resources that might be needed; and support to radiological cleanup operations.

United States Department of Health and Human Services

<http://www.hhs.gov>

HHS is the primary governmental agency responsible for protecting the health of all Americans and providing essential human services. It is composed of 12 Public Health Operating Divisions whose responsibilities include, but are not limited to: public health, biomedical research, Medicare and Medicaid, and social services.

HHS is divided into several operating divisions, including:

- Center for Disease Control and Prevention (CDC);
- Agency for Toxic Substance and Disease Registry (ATSDR);
- National Institutes of Health (NIH);
- Food and Drug Administration (FDA);
- Health Resources and Services Administration (HRSA);
- Agency for Healthcare Research and Quality (AHRQ); and
- Program Support Center (PSC).

Center for Disease Control and Prevention

<http://www.cdc.gov>

(770) 488-7100

The Centers for Disease Control and Prevention (CDC) is recognized as the lead federal agency for protecting the health and safety of people - at home and abroad, providing

credible information to enhance health decisions, and promoting health through strong partnerships. CDC serves as the national focus for developing and applying disease prevention and control, environmental health, and health promotion and education activities designed to improve the health of the people of the United States.

Agency for Toxic Substances and Disease Registry

<http://www.atsdr.cdc.gov>

(404) 498-0120

The Agency for Toxic Substances and Disease Registry (ATSDR) is directed by congressional mandate to perform specific functions concerning the effect on public health of hazardous substances in the environment. ATSDR can provide the following services:

- Evaluating the human health effects of exposure to hazardous substances;
- Providing assistance to local, state and federal agencies in preventing or reducing harmful human health effects from exposure to hazardous substances;
- Providing consultation and advice on chemical and toxicological properties, combustion and reaction by-products, data review and analysis, public health impact assessment, medical management, decontamination procedures, contingency planning, health team coordination, evacuation and re-entry advice, sampling and monitoring plan development, and worker health and safety issues.

ATSDR Emergency Response Teams are available 24 hours a day, and are comprised of toxicologists, physicians, and other scientists available to assist during an emergency involving hazardous substances in the environment.

U.S. Department of Agriculture, Forest Service

<http://www.fs.fed.us/>

(775) 882-2766

The United States Forest Service (USFS) USFS is a Federal agency that manages public lands in national forests and grasslands; serves as the largest forestry research organization in the world; and provides technical and financial assistance to state and private forestry agencies. With respect to hazardous materials, the primary responsibility of the USFS is to establish procedures and authorities for responding to releases of hazardous substances on National Forest System lands.

The USFS can provide the following services:

- Provide a Federal On-Scene coordinator for responses on USFS land.
- Provides logistical and technical support as requested to the EPA during emergencies or to FEMA when emergencies are declared under ESF 10 of the Federal Response Plan.
- Provide personnel for emergency response activation of the Regional Response Team.

- Provide staffing in the NIMS (Information Officer, Safety Officer, Liaison Officer, On-Scene Coordinator, Agency Representative, NRDA representative).

Within the State of Nevada, the USFS Humboldt-Toiyabe Forest Supervisor's office is located in Sparks. District offices are located in Carson City, Elko, Wells, Mountain City, Winnemucca, Austin, Ely, and Tonopah. There is also a field office in Bridgeport CA.

U.S. Department of the Interior

<http://www.doi.gov>

The Department of the Interior (DOI) is the nation's principal conservation agency. Its mission is to protect and provide access to the Nation's natural and cultural heritage and honor the trust responsibilities to Indian tribes and commitments to island communities.

DOI is divided into the following eight bureaus, as well as numerous offices and committees:

- Bureau of Reclamation;
- Fish and Wildlife Service;
- Bureau of Land Management;
- National Park Service;
- Bureau of Indian Affairs;
- Office of Surface Mining Reclamation and Enforcement;
- Mineral Management Service; and
- U.S. Geological Survey.

Bureau of Reclamation

<http://www.usbr.gov/>

(775) 882-8351 - N. Nevada

(775) 887-3737 - Lake Tahoe Water Master

(702) 596-0235 - Lower Colorado

The mission of the Bureau of Reclamation (BOR) is to manage, develop, and protect water and related resources in an environmentally and economically sound manner in the interest of the American public. The Technical Services Center located in Denver, Colorado offers technical assistance to Reclamation Regional, Area, and Field Offices, and to other Federal, state, and local organizations that are interested in implementing emergency management programs related to dam safety, hazardous materials mitigation, and other potential hazards.

BOR maintains and manages a number of dams along rivers within and in the vicinity of Nevada including the Truckee River, Humboldt River, Carson River and Colorado River. Water resource projects on the lower Colorado River are managed out of the BOR Lower

Colorado Regional Office located in Boulder City, Nevada. Water resource projects in northern Nevada are managed out of the BOR field office located in Carson City.

In addition, the U.S. District Court Water Master operates dams at Lake Tahoe and Boca, Prosser and Stampede Reservoirs under contract or decree with the Bureau of Reclamation.

U.S. Fish and Wildlife Service

<http://www.fws.gov/>

(775) 861-6337; (702) 515-5243

As a designated Natural Resource Trustee, the U.S. Fish and Wildlife Service's (USFWS) primary responsibility is the protection of natural resources including migratory birds, endangered species, anadromous fish, specified marine mammals, and lands of the National Wildlife Refuge System.

USFWS activities within the State of Nevada are directed from field offices located in Reno and Las Vegas. USFWS environmental contaminant specialists and field supervisors can provide specific services including the following:

- Providing spill response services in support of the Federal On-Scene Coordinator;
- Coordinating and planning wildlife rescue and rehabilitation;
- Developing fish and wildlife response plans;
- Conducting natural resource damage assessments;
- Providing advice on cleanup and recovery methods; and
- Conducting emergency consultations under the Endangered Species Act when threatened or endangered species or their habitat are threatened or impacted by response operations

Bureau of Land Management

<http://www.blm.gov/nhp/>

Elko: (775) 753-0223

Winnemucca: (775) 623-1589

Carson City: (775) 885-6155

Ely: (775) 289-1872

Las Vegas: (702) 515-5053

Tonopah: (775) 482-7835

Reno: (775) 861-6570

It is the mission of the Bureau of Land Management (BLM) to sustain the health, diversity and productivity of the public lands for the use and enjoyment of present and future generations. The BLM engages in hazardous material emergency response actions, site evaluations, and prioritization of cleanups in accordance with laws and regulations. This involves working with the Environmental Protection Agency, state environmental departments, counties, and potentially responsible parties (both public and private) to fund and expedite the cleanup of hazardous sites.

BLM activities within the State of Nevada are directed from field offices. Within each field office, there is a HazMat Coordinator who directs BLM response actions. BLM HazMat Coordinators have access to funding and contractors to address hazardous materials incidents on BLM-managed lands. BLM also has an office in Reno, which coordinates the activities of the field offices within the state.

U.S. Department of Transportation, Nevada Division

(775) 885-5335

Office of Motor Carrier Safety

Agency employees are knowledgeable in the packaging, marking, labeling, storage, loading, and transportation of all hazardous materials. During the clean-up and recovery process, technical knowledge and assistance can be furnished to assure that proper containers, safe vehicles, qualified drivers, necessary marking, placarding, and proper manifest or shipping papers are available for further transportation.

This Agency functions as an investigation and enforcement body with nation-wide capabilities of reconstructing chain-of-events leading up to an accident or incident. It regulates the manufacturers and shippers of hazardous materials, the manufacturers of hazardous material containers, the subsequent shippers, and all carriers of hazardous materials on highways. The cause of an incident can be used to establish liability and also to prevent or reduce the occurrence of similar incidents.

National Weather Service

<http://www.nimbo.wrh.noaa.gov/>

Reno: (775) 673-8109

Elko: (775) 778-6720

Las Vegas: (702) 263-9749

The National Weather Service (NWS) is staffed with professional meteorologists 24-hours a day, 365 days a year. All Nevada NWS offices have incident meteorologists (I-Mets), who are trained in the NIMS ICS and have mobile observing and forecast capabilities which allow them to be dispatched to wildfires and prescribed burns, natural disasters, large HazMat incidents etc. Once deployed, these I-Mets have most of the capabilities of an actual forecast office, but since they are on scene, offer the added benefit of being directly integrated into the incident command structure. If onsite support is not needed, each National Weather Service office can provide detailed, site-specific forecasts, plume dispersion model forecasts, general forecast information, and current conditions from nearby observations.

The three National Weather Service offices serving Nevada are located in Reno, Las Vegas, and Elko. All three offices possess all of the above capabilities.

Bureau of Alcohol, Tobacco and Firearms (ATF)

<http://www.atf.gov/index.htm>

(775) 784-5251 (Reno)

(702) 387-4629, (702) 303-3314 – 24 hr (Las Vegas)

The Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF) is a law enforcement organization within the United States Department of Justice with unique responsibilities dedicated to reducing violent crime and protecting the public. ATF enforces the federal laws and regulations relating to alcohol, tobacco, firearms, explosives and arson.

In particular, ATF investigates explosives incidents and arsons, using National Response Teams, International Response Teams, and Arson Task Forces. These teams consist of ATF special agents, auditors, technicians, laboratory personnel, and canines. ATF staff in Nevada is located in Las Vegas.

Private Organizations

The following private organizations may be able to provide personnel, resources or technical assistance to a hazardous materials incident:

American Red Cross

Reno (775) 856-1000

Elko (775) 753-9600

Clark County (702) 791-3311

Nellis AFB (702) 652-2106

The American Red Cross can provide relief assistance, mass feeding, clothing, shelter and limited medical care in the event of a major hazardous materials incident requiring evacuation.

Association of General Contractors

(775) 329-6116

This Association can provide a resource list for procurement of equipment and personnel from the private sector for hazardous materials response and clean up.

Barrick Mining Corporation (Elko)

(775) 778-8222

Barrick maintains a technician level trained HazMat response team for responding to incidents at their facility. This team may be available to provide support at a hazardous materials incidents occurring outside of their facility.

CHEMTREC (Chemical Transportation Emergency Center)
(800) 424-9300

CHEMTREC can provide immediate advice for those handling hazardous materials emergencies. CHEMTREC will also contact the shipper of the hazardous materials involved for more detailed assistance and appropriate follow-up.

Civil Air Patrol
(775) 358-3700

The Civil Air Patrol, through a working agreement with the Nevada Division of Emergency Management, will provide air reconnaissance (including digital photography) and can deliver emergency supplies in the event of a major hazardous materials disaster. Civil Air Patrol planes are located in Las Vegas, Reno, Minden, Elko, Winnemucca, and South Lake Tahoe.

Cyanco
(775) 623-1214

Cyanco produces sodium cyanide at their facility in Winnemucca. Cyanco personnel can provide technical information, training and support relating to a cyanide release. Cyanco maintains a technician-level hazardous materials response team in Winnemucca. In addition to standard hazardous materials response equipment Cyanco also maintains an Incident Command vehicle. The Cyanco response team may be available to provide support at a hazardous materials incident occurring in central and northern Nevada.

DuPont Carlin Terminal
(775) 754-6333, (901) 353-7103 24-hour

The Dupont Carlin Terminal produces liquid and solid sodium cyanide. The facility is run, under contract, by LEMM. The facility has an onsite emergency response team that is capable to responding to sodium cyanide releases. This team may be available to assist or respond to HazMat incidents outside of the facility. Dupont Carlin Terminal staff also provides cyanide safety training to mining personnel and first responders.

Kerr-McGee Chemical LLC (Henderson)
(702) 651-2200

Kerr-McGee Chemical LLC produces manganese dioxide, elemental boron and boron trichloride. Kerr-McGee Chemical LLC can provide technical assistance with regards to these products.

Kinder-Morgan Cal-Nev Pipeline LLC (Las Vegas)
(702) 644-3943

Kinder Morgan Cal-Nev Pipeline transports gas, diesel and jet fuel via two pipelines from southern California to Las Vegas. This company has firefighting apparatus at its Las Vegas facility.

Kinder-Morgan Energy Partners (Sparks)
(775) 358-6971, (707) 580-5764 24-hour

Kinder Morgan operates a pipeline, which transports gasoline, diesel and jet fuel from northern California to its terminal in Sparks and to the Fallon Naval Air Station. Kinder Morgan relies on contractor resources in the event of a release from its pipeline, but maintains oil spill booming and response equipment that is available for non-Kinder-Morgan incidents.

Newmont Mining Corporation (Carlin)
(775) 778-4911

Newmont maintains a technician level trained HazMat response team for responding to incidents at their facilities. This team may be available to provide support at a hazardous materials incidents occurring outside of their facility.

Nevada Power Company (Las Vegas)
(702) 367-5555

Nevada Power can provide technical advice and assistance on PCBs.

Paiute Pipeline (Northern Nevada)
(800) 624-2153

The Paiute Pipeline Company operates natural gas mainline pipelines in northern Nevada. This company has the ability to respond to gas line incidents, and may be able to provide mutual aid to other gas utilities.

Poison Control Centers

Humana Hospital Sunrise (Las Vegas)
(702) 782-4989

University Medical Center (Las Vegas)
(702) 385-1277

St. Mary's Hospital (Reno)
(775) 789-3013

Washoe Medical Center (Reno)
(775) 785-4129

Ruby Hill Mine, Homestake Mining Corporation (Eureka)

Contact via Eureka County Sheriff

Ruby Hill maintains a trained HazMat response team for responding to incidents at their facility. This team may be available to provide support at a hazardous materials incidents occurring outside of their facility.

Sierra Chemical Company (Sparks, Battle Mountain)

(775) 358-0888, (775) 240-9200 (24 hr)

The Sierra Chemical Company facility in Sparks is a chemical manufacturing plant and distribution center. They primarily produce sodium hypochlorite and sodium bisulfide, repackage chlorine and sulfur dioxide gas, and transload sodium hydroxide, sulfuric acid and polyaluminum sulfate. The facility in Battle Mountain is used primarily to transload materials from rail cars to tank trucks.

Sierra Chemical has a HazMat emergency response team at their Sparks facility. This team exists to respond to incidents at the facility, but will also assist and respond to HazMat Incidents outside the facility.

Sierra Pacific Power Company (Reno)

(775) 834-4100

Sierra Pacific Power can provide technical advice and assistance PCBs.

Southwest Gas Corporation (Northern Nevada)

(800) 772-4555 N. Nevada

(800) 447-5422 S. Nevada

Southwest Gas Corporation operates natural gas distribution pipelines in northern and southern Nevada. This company has the ability to respond to gas line incidents, and may be able to provide mutual aid to other gas utilities.

Univar USA Inc. (Carlin)

(775) 754-6373

CHEMTREC – 24 hr

The Univar facility in Carlin is a distributor of industrial chemicals, including acids, oxidizers, corrosives and alkalines. Univar can provide technical assistance in responding to its products.

Union Pacific Railroad

(888) 877-7267

Union Pacific operates rail lines in northern and southern Nevada. Union Pacific can deploy emergency response teams and heavy equipment to address rail incidents

involving hazardous materials. Union Pacific also maintains a cache of oil spill boom and response equipment at the Sparks rail yard.

Response Contractors

The following companies may be able to provide hazardous materials response and cleanup services within the State. HazMat cleanup contractors, other than those identified here, may also be available. This is not intended to be a complete list of all HazMat cleanup available to respond within the State, nor is it intended as an endorsement of these companies.

Clean Harbors

Reno (775) 331-9400

24-hr (800) 645-8265

H2O Environmental

Reno (775) 351-2237

Las Vegas (702) 396-4148

Phillip Services Company

Fernley (775) 575-2760

Las Vegas (702) 267-0563

24-hr cell (775) 530-9429

Reno Drain Oil

Reno (775) 342-0351

Universal Environmental Services

Reno (775) 351-2500

4. Emergency Response Phone Directory and Radio Frequency Summary

NEVADA HAZMAT EMERGENCY CONTACTS			
ORGANIZATION	DESCRIPTION	OFFICE PHONE	24-HR PHONE
FEDERAL			
ATF - Las Vegas	Duty Agent	702 387-4629	702-303-3314
ATF - Reno	Duty Agent	775 784-5251	75 784-5251
ATSDR	ATSDR Emergency Hotline	404 498-0120	404 498-0120
Bureau of Land Management	State HazMat Coordinator	775 861-6570	775 883-3535
Bureau of Land Management	HazMat Coordinator Elko	775 753-0223	775-748-4000
Bureau of Land Management	HazMat Coordinator Winnemucca	775 623-1589	
Bureau of Land Management	HazMat Coordinator Carson City	775 885-6155	
Bureau of Land Management	HazMat Coordinator Ely	775 289-1903	
Bureau of Land Management	HazMat Coordinator Las Vegas	702 515-5053	
Bureau of Land Management	HazMat Coordinator Tonopah	775 635-4000	
Bureau of Reclamation	Lake Tahoe Water master	775 882-3436	775 887-3737
Bureau of Reclamation	Lower Colorado Operations	702 294-3576	702 294-3576
Bureau of Reclamation N. Nevada	N. Nevada Operations	775 884-8351	775 882-3436
Center for Disease Control	CDC Emergency Response Hotline	770 488-7100	707-488-7100
Department of Energy	EOC - North Las Vegas	702 295-1381	702 295-1381
Department of Energy	RAP Team	925 422-8951	202 586-8100
Drug Enforcement Agency - Las Vegas	Duty Agent	702 759-8000	213-621-6900
Drug Enforcement Agency - Reno	Duty Agent	775 784-5617	775 784-5617
FBI - Las Vegas	Special Agent	702 385-1281	702 385-1281
FBI - Reno	Special Agent	775 825-6600	702 385-1281
FEMA	On Call	510 627-7100	510 627-7100
Fish and Wildlife Service Las Vegas	Env. Contaminant Specialist	702 515-5243	
Fish and Wildlife Service Reno	Env. Contaminant Specialist	775 861-6337	775 287-4678
Forest Service Humboldt-Tahoe	On-Scene Coordinator	530 477-7237	
Forest Service Humboldt-Toiyabe	On-Scene Coordinator	775 882-2766	775-883-5995
Homeland Security Operations Center	Duty Officer	202 282-8100	202 282-8100
National Weather Service – Elko	Meteorologist in Charge	775 778-6720	775 778-6720
National Weather Service – Las Vegas	Meteorologist in Charge	702 263-9749	702 263-9749
National Weather Service – Reno	Warning Coord. Meteorologist	775 673-8109	775 673-8109
U.S. Coast Guard - Tahoe City	Duty Officer	530 583-4433	530 583-4433
U.S. DOT	Motor Carrier Safety	775 885 5335	775 885 5335
U.S. EPA Region 9	Duty Officer	800 300-2193	800 424-8802
U.S. EPA/Coast Guard National Response Center	Duty Officer	800 424-8802	800 424-8802
United States Geological Survey		775 887-7600	
STATE			
Attorney General's Office	Attorney General's Office	775 684-1100	
AZ Dept of Environmental Quality	Duty Officer	602 771-4106	602 390-7894
CA Fish and Game OSPR	Warden	916 322-9210	916 845-8911
CA Office of Emergency Services	Duty Officer	916-845-8911	916 845-8911
California Highway Patrol	Dispatch	530 582-7500	530 582-7500
Department of Agriculture	Investigations	775 684-1180 x251	775-688-2500
Department of Agriculture	Pesticide/fertilizer/lab	775 684-1180 x247	775-688-2500
Department of Transportation	Las Vegas District 1	702 385-6500	702 279-8555

NEVADA HAZMAT EMERGENCY CONTACTS

ORGANIZATION	DESCRIPTION	OFFICE PHONE	24-HR PHONE
Department of Transportation	Reno District 2	775 834-8399	775 834-8399
Department of Transportation	Elko District 3	775 777-2748	775 777-2748
Dept of Administration, Purchasing	Chief of Materials Mgt.	775 684-0170	775-267-2059
Division of Forestry	State Office	775 684-2500	
Division of Forestry	Minden Dispatch	775 883-5995	775 883-5995
Division of Forestry	Elko Dispatch	800 258-9478	800 258-9478
Division of State Lands	Administrator	775 687-4363	
Division of State Parks	Administrator	775 687-4384	775-688-2830
Division of Water Resources	Administrator	775 687-4363	
Division of Wildlife	Habitat Biologist	775 688-1500	775 688-1331
DPS, Investigations Division	Investigator	775 684-7400	775 688-2830
Emergency Management	Duty Officer	775 687-4240	775 688-2830
Environmental Protection	Duty Officer	775 687-9485	888 331-6337
Governor's Office	Governor	775 684-5670	
Highway Patrol	Reno Dispatch	775 688-2830	775 688-2830
Highway Patrol	Las Vegas Dispatch	702-486-4100	702-486-4100
Idaho State Comm	Duty Officer	208 334-4570	800 632 8000
LP Gas Regulation Board	Safety Inspector	775 687-4890	775-843-4890
National Guard		775 887-7200	775 887-7200
NV OSHA Las Vegas	Industrial Hygienist	702 486-9029	702 496-0447
NV OSHA Reno	Industrial Hygienist	775 824-4611	702 496-0447
OR Emergency Response System	Duty Officer	800 452-0311	800 452-0311
PUC Electric	Policy Advisor	702 486-7214	
PUC Electric	Resource Planning Engineer	775 687-6065	775 722-7035
PUC Gas Northern	Senior Pipeline Safety Engineer	775 687-6039	775 720-5493
PUC Gas Southern	Gas Pipeline Safety Engineer	702 486-7908	702 497-6405
PUC Gas Southern	Manager Safety & Quality	775-687-6046	775 721-8143
PUC Public Information Office	Public Info. Officer	775 684-4554	
PUC Railroad HazMat	HazMat Inspector	702 486-7240	702 493-6320
PUC Railroad Northern	AP&E Inspector	775 687-6019	775 720-5491
PUC Railroad Southern	Safety Specialists	702 486-7216	702 498-2546
PUC Railroad Southern	Inspector	702 486-7907	775 720-5492
PUC Safety Division	Administrative Assistant	775 687-6004	775 230-2160
PUC Water	Utility Engineer	775 687-6040	
State Emergency Response Commission	Executive Director	775 687-6973	1-800-300-2193
State Fire Marshal	Fire Marshal	775 684-7500	775-684-7500
State Health Division	Public Health Preparedness	775 684-4200	
State Health, Radiological Health	Duty Officer	775 687-5394 x 276	775 688-2830
UNR Env Health & Safety	Hazardous Waste Program	775 327-5040	775 327-5040
Utah DERR	Duty Officer	801 536-4143	801 536-4123
LOCAL (SEE ALSO APPENDIX D)			
Battle Mountain VFD		775 635-5102	775 752-3333
Boulder City Emergency Management	Director	702 236-3730	702 236-3730
Carson City Combined Dispatch		775 887-2007	775 887-2007
Carson City Emergency Mgmt.		775 887-2068	775 887-2007
Churchill Emergency Mgmt	Coordinator	775 423-4188	775 427-5829
Clark County Health District	Environmental Health	702-759-0600	
Clark Emergency Mgmt	Manager	702 455-5710	702 229-0291

NEVADA HAZMAT EMERGENCY CONTACTS

ORGANIZATION	DESCRIPTION	OFFICE PHONE	24-HR PHONE
Clark Fire Dispatch		702 229-0291	702 229-0292
Douglas Emergency Operations	LEPC Chair/Director	775 782-9977	775-782-9911
Elko Emergency Mgmt	Emergency Manager	775 738-8046	775-934-7702
Elko Fire Dept	Chief	775 777-7345	775 934-6092
Esmeralda Emergency Mgmt	Director	775 485-3419	775 482-4512
Esmeralda Emergency Mgmt	Coordinator	775 485-3757	775 482-4151
Eureka County LEPC	LEPC Chief	775 237-5263	775-237-5330
Eureka County LEPC	LEPC	775 237-6012	
Eureka Emergency Management	Director	775 237-5372	775 318-0288
Fallon Emergency Management	Director	775 423-1345	775-427-5356
Henderson Emergency mgmt	Coordinator	702 267-2212	702 210-4023
Henderson Fire Department	Chief	702 267-2211	
Humboldt County LEPC	LEPC Chair	775 623-6351	775-633-6429
Humboldt Emergency Mgmt	Director		
Lander County Sheriff/Fire	Chief/Emergency Manager	775 635-1100	775 635-5161
Lander LEPC/Emergency Mgmt	LEPC Fire Administrator	775 635-9617	775-635-9617
Las Vegas Emergency Mgmt	Emergency Management Coord.	702 383-2888	702-329-0291
Las Vegas Fire Bomb Squad		702 229-0362	
Lincoln County (Panaca Fire)	Asst. Chief	775-962-1102	
Lincoln LEPC/Emergency Mgmt	LEPC Chair/Director	775 728-4431	775 728-4659
Lyon County Emergency Mgmt	Coordinator	775 463-6600	775 463-6620
Lyon County LEPC	LEPC Chair/District Chief	775 463-2261	775-463-6620
Mesquite Emergency Management	Manager	702 346-2690	702-346-2690
Mesquite Emergency Management	Chief	775 346-2690	
Mineral County Fire	Chief	775 945-2497	775-945-2497
Mineral County LEPC	LEPC/Mason Valley FPD	775 945-2484	775-945-2484
Mineral County LEPC	LEPC/Mineral County Fire	775 945-1047	775-945-1047
N Las Vegas Emer. Mgmt /Fire	Coordinator	702 633-1125	702 249-3320
Nye County Emergency Mgmt	Director	775 482-7379	775-482-7379
Nye County LEPC	LEPC/Dir. Emergency Services		775 209-6861
Pershing County LEPC	LEPC Chair	775 273-2423	775 741-9373
Reno Public Safety Fire/Sheriff	Dispatch	775 334-2161	775 334-2161
Reno Public Works		775 334-2350	775 334-2168
Sparks Emergency Mgmt	Emergency Manager	775 353-2330	775 353-2231
Sparks Fire Department	Dispatch	775 353-2231	775 353-2231
Storey County Emergency Mgmt	Director	775 847-0954	775 847-0950
Truckee Fire	Dispatch	530 582-7850	530 477-5761
Washoe County LEPC	LEPC Secretary/Reno Fire	775 858-1628	
Washoe District Health Dept	Administrator	775 328-2434	775 785-4630
Wells Fire Department		775 752-3334	
West Wendover Fire/Emergency Management	Chief	775 664-2274	435 830-8349
White Pine County LEPC	LEPCE Co-Chair/Sheriff	775 289-8808	775-289-8808
White Pine LEPC/Emer. Mgmt	LEPCA Co-Chair/Director	775 289-8406	775-296-1700
CONTRACTORS EMERGENCY RESPONSE TEAMS			
Clean Harbors	Manager	775 331-9400	800-645-8265
H2O Environmental	Manager - Reno	775 351-2237	775 351-2237
H2O Environmental	Manager – Las Vegas	702 396-4148	702 396-4148
Phillip Services Corporation (PSC)	Fernley	775-575-2760	775-530-9429

NEVADA HAZMAT EMERGENCY CONTACTS

ORGANIZATION	DESCRIPTION	OFFICE PHONE	24-HR PHONE
Phillip Services Corporation (PSC)	Las Vegas	702-267-0563	775-530-9429
Reno Drain Oil	Manager	775 342-0351	775 342-0351
Universal Environmental Services	Manager	775 351-2500	775 351-2500
TREATMENT STORAGE DISPOSAL FACILITIES			
21 Century EMI (PSC)	Facility Manager	775 575-2760	
Fallon NAS		775 426-2715	775 426-2715
Hawthorne Army Depot	Fire Chief	775 945-7107	775-445-7417
Nellis AFB		702-652-2446	702-652-2446
Nevada Test Site EOD	Project Field Supervisor	702 295-3724	702 794-6263
Nevada Test Site Haz Waste	Superintendent	702 295-4780	702-794-6954
Safety Kleen	Manager	702-296-7690	702-296-7690
US Ecology	Manager	800 239-3943	
OTHER SUPPORT			
American Red Cross Clark County	On Duty	702 791-3311	702 791-3311
American Red Cross Elko	On Duty	775 753-9600	775-753-9600
American Red Cross Nellis AFB	On Duty	702 652-2106	877 272-7337
American Red Cross Reno	On Duty	775 856-1000	775-856-1000
CHEMTREC	On Duty	800 424-9300	800 424-9300
Civil Air Patrol		775 358-3700	
National Poison Antidote Center	On Duty	800 424-9300	800 424-9300
Poison Control Center Humana Hospital	On Duty	702 732-4989	702 732-4989
Poison Control Center St. Mary's Hospital	On Duty	775 789-3013	775 789-3013
Poison Control Center University Medical Center	On Duty	702 385-1277	702 385-1277
Poison Control Center Washoe Medical Center	On Duty	775 885-5134	775 885-5134
OTHER INDUSTRY			
Association of General Contractors		775 329-6116	
Barrick Mining Corporation	Elko	775 778-8222	775 778-8222
Cyanco	Winnemucca	775 623-1214	775 623-1214
Dupont Carlin Terminal	Carlin	775 754-6333	901 353-7103
Kerr-McGee Chemical Corporation	Henderson	702 651-2200	702 651-2200
Kinder Morgan	Las Vegas	702 644-3943	702 644-3943
Kinder Morgan	Sparks	775 358-6971	775 358-6971
Nevada Power Co.	Las Vegas	702 367-5555	702 367-5555
Newmont Mining Corporation	Carlin	775 778-4911	775 778-4911
Paiute Pipeline Company	N. Nevada	800 624-2153	800 624-2153
Ruby Hill Mining Company	Eureka	Eureka County Sheriff	Eureka County Sheriff
Sierra Chemical Company	Sparks	775 358-0888	775 240-9200
Sierra Pacific Power Co.	Reno	775 834-4100	775 834-4100
Southwest Gas Corp.	N. Nevada	800 772-4555	800 772-4555
Southwest Gas Corp.	S. Nevada	800 447-5422	800 447-5422
Union Pacific Railroad	Emergency Reporting	888 877-7267	888 877-7267
Univar USA Inc.	Carlin	775 754-6373	CHEMTREC

Phone numbers verified 8/04

STATE OF NEVADA PUBLIC SAFETY RADIO FREQUENCIES		
"State White" Channel	State Entity Use	Radio Frequency
1	Fire	154.280
2	Fire	154.265
3	Fire	154.295
4	Division of Emergency Management	155.145
5	Division of Emergency Management	155.715
6	Law (Federal)	155.475
7	Law (State)	155.655
8	Search and Rescue	155.160

DPS REGIONS

DPS Region 1

	Site		Rx Freq	Rx Code		Tx Freq	Tx Code	Pers #	Name	Not in Use
1	Alamo	Pri	155.7000	PL 151.4		158.8350	DPL 315	100	Alamo	
2	Alamo	Sec	154.7400	PL 151.4		158.9700	DPL 315	101		
3	Alamo	Tac	154.7400	PL 162.2		158.9700	PL 162.2	102		
4	Brock	Pri	154.9875	PL 151.4		158.8200	DPL 115	103	Tonopah	
5	Brock	Sec	154.7850	PL 151.4		158.9250	DPL 115	104		
6	Brock	Tac	154.7850	PL 162.2		158.9250	PL 162.2	105		
7								106		**
8								107		**
9								108		**
10	Caliente	Pri	154.7250	PL 151.4		158.9700	DPL 115	109	Caliente	
11								110		**
12								111		**
13								112		**
14	Highland	Pri	154.9050	PL 151.4		158.8350	DPL 315	113	Pioche	
15	Highland	Sec	155.1300	PL 151.4		158.9700	DPL 315	114		
16	Highland	Tac	155.1300	PL 162.2		158.9700	PL 162.2	115		
17	Round Mt	Pri	154.9050	PL 151.4		158.9250	DPL 115	116	Round Mt	
18	Sawtooth	Pri	154.8525	PL 151.4		158.8200	DPL 115	117	Beatty	
19	Sawtooth	Sec	154.6800	PL 151.4		159.0300	DPL 115	118		
20	Sawtooth	Tac	154.6800	PL 162.2		159.0300	PL 162.2	119		

DPS Region 1 Cont.

	Site		Rx Freq	Rx Code		Tx Freq	Tx Code	Pers #	Name	Not in Use
21	Tempiute	Pri	154.9050	PL 151.4		154.9050	PL 151.4	120	Rachel	
22	Timber							121		**
23	Warm Spr	Pri	154.8825	PL 151.4		158.8200	DPL 115	122	Warm Spr	
24	Warm Spr	Sec	155.0325	PL 151.4		158.9250	DPL 115	123		
25	Warm Spr	Tac	155.0325	PL 162.2		158.9250	PL 162.2	124		
26	Beacon	Pri	155.7900	PL 151.4		159.0525	DPL 115	203		
27	Skull	Pri	153.9200	PL 151.4		158.8725	DPL 115	204	Amargosa	
28	Arden							215		
29	Apex							216		
30	Hilton							217		
31	Xmas							218		
32	Pahrump							219		
33	Beaver							220		
34	Angels							221		
35	Potosi							222		

DPS Region 2

	Site		Rx Freq	Rx Code		Tx Freq	Tx Code	Pers #	Name	Not in Use
1	Austin	Pri	154.6650	PL 151.4		158.8200	DPL 315	125	Austin	
2		Sec						126		**
3		Tac						127		**
4	Bald Pk W	Pri	155.4600	PL 151.4		158.7525	DPL 205	128	Schurz	
5	Bald Pk W	Sec	455.8200	PL 151.4		158.7825	DPL 205	129		
6	Bald Pk W	Tac	155.8200	PL 162.2		158.7825	PL 162.2	130		
7	Columbus	Pri	154.7700	PL 151.4		158.7525	DPL 205	131	Coaldale	
8	Columbus	Sec	154.9350	PL 151.4		158.8725	DPL 205	132		
9	Columbus	Tac	154.9350	PL 162.2		158.8725	PL 162.2	133		
10	Fairview	Pri	154.8600	PL 151.4		158.9700	DPL 205	134	Fallon	
11	Fairview	Sec	154.0250	PL 151.4		158.8350	DPL 205	135		
12	Fairview	Tac	154.0250	PL 162.2		158.8350	PL 162.2	136		
13	Imly							137		**
14	Miller	Pri	154.0550	PL 151.4		158.7525	DPL 205	138	Mont Pass	
15	New Pass							139		**
16	Pine Grove	Pri	155.3700	PL 151.4		158.9700	DPL 205	140	Smith Vally	
17	Poito	Pri	154.8525	PL 151.4		158.9700	DPL 205	141	Gerlach	

DPS Region 2 Cont.

	Site		Rx Freq	Rx Code		Tx Freq	Tx Code	Pers #	Name	Not in Use
18	Poito	Sec	154.9425	PL 151.4		159.0900	DPL 205	142		**
19	Poito	Tac	154.9425	PL 162.2		159.0900	PL 162.2	143		**
20	Toulon	Pri	155.1450	PL 151.4		158.9700	DPL 205	144	lovelck	
21	Toulon	Sec	155.4525	PL 151.4		158.8350	DPL 205	145		
22	Toulon	Tac	155.4525	PL 162.2		158.8350	PL 162.2	146		
23	TV Hill	Pri	155.0400	PL 151.4		158.7525	DPL 205	147	Hawtho	
24	TV Hill	Sec	155.5500	PL 151.4		158.8725	DPL 205	148		
25	TV Hill	Tac	155.5500	PL 162.2		158.8725	PL 162.2	149		
26	Two Tips	Pri						150		**
27	Virgina	Pri	155.9550	PL 151.4		158.9700	DPL 205	151		
28	Virgina	Sec	154.3400	PL 151.4		158.8350	DPL 205	152		
29	Virgina	Tac	154.3400	PL 162.2		158.8350	PL 162.2	153		
30	Red Peak	Pri	155.4600	PL 151.4		159.0900	DPL 205	205	Reno	
31	Patrick	Pri	154.9200	PL 151.4		159.0900	DPL 205	206	Patrick	
32	Brockway	Pri	154.7925	PL 151.4		159.0075	DPL 205	207	Tahoe	
33	Ophir	Pri	154.8150	PL 151.4		159.1500	DPL 205	208	Carson	
34	Ophir	Alt	154.0250	PL 151.4		158.7900	DPL 205	209	Carson Alt	**
35	Pine Nut	Pri	154.7850	PL 151.4		158.7900	DPL 205	210	Dayton	
36	Eagle	Pri	154.8300	PL 151.4		159.1500	DPL 205	211	Silver Spr	
37	Peavine	Pri	154.7750	PL 151.4		158.9700	DPL 205	212	Allied	**
38	Peavine	Alt	155.4450	PL 151.4		159.0900	DPL 205	213	Reno Alt	**
39	East Pk	Pri	155.6550	PL 151.4		158.7875	DPL 205	214	Minden	**

DPS Region 3

	Site		Rx Freq	Rx Code		Tx Freq	Tx Code	Pers #	Name	Not in Use
1	Bald Pk E	Pri	155.4300	PL 151.4		158.7525	DP 315	154	Currie	
2	Bald Pk E	Sec	155.5950	PL 151.4		158.8725	DP 315	155		
3	Bald Pk E	Tac	155.5950	PL 162.2		158.8725	PL 162.2	156		
4	Cave	Pri	154.8150	PL 151.4		158.8350	DP 315	157	Ely South	
5	Cave	Sec	154.9350	PL 151.4		158.9700	DP 315	158		
6	Cave	Tac	154.9350	PL 162.2		158.9700	PL 162.2	159		
7	Coyote Sp	Pri		PL 151.4			DP 315	160		**
8	Denio	Pri	154.0550	PL 151.4		154.0550	DP 315	161	Denio	
9	Double H	Pri	154.6800	PL 151.4		158.9400	DP 315	162	Orovada	
10	Flat Cr	Pri	154.7400	PL 151.4		154.7400	DP 315	163	McDermitt	
11	Elko Mt	Pri	154.8000	PL 151.4		158.7525	DP 315	164	Elko	

DPS Region 3 Cont.

	Site		Rx Freq	Rx Code		Tx Freq	Tx Code	Pers #	Name	Not in Use
12	Elko Mt	Sec	154.9050	PL 151.4		158.8725	DP 315	165		
13	Elko Mt	Tac	154.9050	PL 162.2		158.8725	PL 162.2	166		
14	Ellen D	Pri	154.6650	PL 151.4		158.7525	DP 315	167	Jackpot	
15	Ellen D	Sec	154.7850	PL 151.4		158.8725	DP 315	168		
16	Ellen D	Tac	154.7850	PL 162.2		158.8725	PL 162.2	169		
17	Golconda	Pri	154.7325	PL 151.4		158.8200	DP 315	170	Golconda	
18	Gringstone	Pri	154.6650	PL 151.4		158.7525	DP 315	171	Tunnel	
19	Kimberly	Pri	154.1150	PL 151.4		158.8350	DP 315	172	BlackJack	
20	Stony	Pri	155.2500	PL 151.4		158.8200	DP 315	173	Battle Mt	
21	Stony	Sec	155.4525	PL 151.4		158.9200	DP 315	174		
22	Stony	Tac	155.4525	PL 162.2		158.9200	PL 162.2	175		
23	Mary's	Pri	154.7925	PL 151.4		158.7525	DP 315	176	Carlin	
24	Mary's	Sec	154.6725	PL 151.4		158.8725	DP 315	177		
25	Mary's	Tac	154.6725	PL 162.2		158.8725	PL 162.2	178		
26	Penn Hill	Pri	155.4375	PL 151.4		158.7525	DP 315	179	Mtn City	
27	Penn Hill	Sec	155.5575	PL 151.4		158.8725	DP 315	180		
28	Penn Hill	Tac	155.5575	PL 162.2		158.8725	PL 162.2	181		
29	Prospect	Pri	154.8750	PL 151.4		158.8350	DP 315	182	Eureka	
30	Prospect	Sec	154.9350	PL 151.4		158.9700	DP 315	183		
31	Prospect	Tac	154.9350	PL 162.2		158.9700	PL 162.2	184		
32	Rocky Pt	Pri	154.8225	PL 151.4		158.7525	DP 315	185	Wells	
33	Rocky Pt	Sec	154.9575	PL 151.4		158.8725	DP 315	186		
34	Rocky Pt	Tac	154.9575	PL 162.2		158.8725	PL 162.2	187		
35	Squaw Pk	Pri	154.6875	PL 151.4		158.8350	DP 315	188	Ely South	
36	Squaw Pk	Sec	154.8525	PL 151.4		158.9700	DP 315	200		
37	Squaw Pk	Tac	154.8525	PL 162.2		158.9700	PL 162.2	201		
38	Wendover	Pri	154.8075	PL 151.4		158.7525	DP 315	189	Wendover	
39	Wendover	Sec		PL 151.4			DP 315	190		**
40	Wendover	Tac		PL 162.2			PL 162.2	191		**
41	Winne	Pri	154.8825	PL 151.4		158.8200	DP 315	192	Winne	
42	Winne	Sec	155.0475	PL 151.4		158.9250	DP 315	193		
43	Winne	Tac	155.0475	PL 162.2		158.9250	PL 162.2	194		
44	Reg 3	C-C	153.7400	PL 151.4		153.7400	PL 151.4	202	Car-Car	

COUNTY

REGION 1	RX	PL	TX	PL	NAME
CLARK					
CH 1	159.15	77	154.77	77	ADMIN
CH 7	158.79	77	154.65	77	DETECTIVES& RURAL
CH 11	158.85	173.8	155.25	173.8	RURAL SOUTH
CH 12	156.21	77	156.21	77	CAR TO CAR
ESMERELDA					
CH 1	155.31	CS	155.31	CS	LOC
CH 2	155.31	CS	156.09	100	PALMETTO
CH 3	155.31	CS	156.09	82.5	PILOT PK
CH 4	155.31	CS	156.09	114.8	MONTEZUMA
LINCOLN					
CH 1	155.535	CS	155.535	CS	LOC
CH 2	155.535	CS	154.86	151.4	HIGHLAND
CH 3	155.535	CS	154.86	186.2	ALAMO
CH 4	155.535	CS	154.86	123	TICKABOO/BALD
NYE					
CH 1	155.625	CS	155.625	CS	LOC
CH 2	155.625	179.9	155.01	100	MONTEZUMA
CH 3	155.625	179.9	155.01	110.9	PILOT PK
CH 4	155.625	179.9	155.01	114.8	JOHNNIE
CH 5	155.625	179.9	155.01	127.3	SHOSHONE/ ROUND MT.
CH 6	155.625	179.9	155.01	156.7	SOBER
CH 7	155.625	179.9	155.01	167.9	TIMBER
CH 8	155.625	179.9	155.01	141.3	WARN SPRINGS
CH 9	155.625	179.9	155.01	103.5	SHEEP CANYON
REGION 2					
REGION 2	RX	PL	TX	PL	NAME
CARSON					
CH 1	155.97	CS	155.97	CS	LOC
CH 2	155.535	CS	155.535	CS	F-3
CH 3	155.685	CS	155.685	CS	F-4
CH 4	155.97	CS	155.25	127.3	VOTED REPT.
CHURCHILL					
CH 1	155.19	CS	155.19	CS	LOC
CH 2	155.19	CS	155.91	162.2	RATTLESNAKE
CH 3	155.19	CS	155.91	100	FAIRVIEW

REGION 2 Cont.	RX	PL	TX	PL	NAME
DOUGLAS					
CH 1	154.74	100	155.625	100	EAST PK
CH 2	154.74	114.8	155.64	114.8	TOPAZ
CH 3	154.89	100	155.64	100	KINGSBERRY
FALLON PD					
CH 1	155.49	77	154.65	77	RATTLESNAKE
LYON					
CH 1	154.77	CS	154.77	CS	LOC
CH 2	154.77	114.8	156.15	114.8	SO 1 EAGLE
CH 3	154.77	114.8	156.15	100	SO 1 COMO
CH 4	154.77	114.8	155.15	107.2	SO 1 PINE NUT
CH 5	156.105	136.5	159.21	146.2	SO 2 EAGLE
CH 6	154.725	CS	154.725	CS	TAC
CH 7	154.77	114.8	156.15	110.9	SO 1 BALD MT
CH 8	156.105	136.5	159.21	110.9	SO 2 BALD MT
MINERAL					
CH 1	155.115	82.5	155.115	82.5	LOC
CH 2	155.115	82.5	155.955	107.2	KINKEAD
CH 3	155.115	82.5	155.955	156.7	TV HILL
CH 4	155.115	82.5	155.955	114.8	PILOT PK
CH 5	155.115	82.5	155.955	127.3	RAWHIDE
PERSHING					
CH 1	154.965	CS	154.965	CS	LOC
CH 2	154.965	CS	155.835	100	TOULON
CH 3	154.965	CS	155.835	114.8	WINN
CH 4	154.965	CS	155.835	127.3	MOSES
CH 5	155.565	CS	155.565	100	LOVELOCK PD LOC
STOREY					
CH 1	155.07	CS	155.07	100	LOC
CH 2	155.07	100	155.61	100	COMO
CH 3	155.07	100	155.61	156.7	POUND PK
REGION 3					
RX	PL	TX	PL	NAME	
ELKO					
CH 1	155.055	CS	151.055	CS	LOC
CH 2	155.055	CS	154.04	100	ROCK PT.
CH 3	155.055	CS	154.04	114.8	PENN HILL
CH 4	155.055	CS	154.04	127.3	L & D

REGION 3 Cont.	RX	PL	TX	PL	NAME
CH 5	155.055	CS	154.04	131.8	ELKO MT
CH 6	155.055	CS	154.04	141.3	MARYS MT
CH 7	155.645	CS	155.645	CS	ELKO SO TAC
CH 8	155.55	CS	155.55	CS	ELKO PD
CH 9	155.94	CS	155.94	CS	ELKO PD TAC
EUREKA					
CH 1	155.07	CS	155.07	CS	LOC
CH 2	155.07	CS	155.79	100	PROSPECT PK
CH 3	155.07	CS	155.79	114.8	MARYS MT
CH 4	155.07	CS	155.79	131.8	MT TENABO
HUMBOLDT					
CH 1	154.845	156.7	154.025	156.7	SO LOC 1
CH 2	155.625	131.8	155.625	131.8	SO LOC 2
CH 3	155.625	131.8	155.01	100	TRIDENT PK.
CH 4	155.625	131.8	155.01	127.3	BLUE MT.
CH 5	155.625	131.8	155.01	110.9	BUCKSKIN MT.
CH 6	155.625	131.8	155.01	114.8	GOLCONDA SUM
LANDER					
CH 1	155.895	179.9	154.995	100	MT LEWIS
CH 2	155.895	203.5	154.995	156.7	AUSTIN PK.
CH 3	155.895	225.7	154.995	173.8	BUNKER HILL
CH 4	155.895	203.5	155.895	203.5	TAC1
CH 5	155.895	179.9	155.895	179.9	TAC2
WHITE PINE					
CH 1	155.1	CS	155.1	CS	LOC
CH 2	155.1	CS	155.805	100	BALD / VICTORIA
CH 3	155.1	CS	155.805	114.8	CAVE
CH 4	155.1	CS	155.805	127.3	KIMBERLY
W. WENDOVER					
CH 1	155.04	179.9	155.04	179.9	WN LAW 1
CH 2	155.19	CS	155.19	CS	WN TAC
CH 3	155.82	167.9	155.82	167.9	WN 820

5. Facility Response Information

There are several sources of information regarding hazardous materials that may be present at individual facilities within the State. Several of the sources include sizeable databases, which would be difficult to present or reproduce within this Response Plan. These databases exist with various local, state and federal agencies. Some of the databases are accessible by the general public; while others require prior approval to access the information. Consequently, rather than including the databases in this report, information is provided regarding the nature of the database and how to access the database. At the time of writing this plan, a Governor's Task Force has been convened to address the issue of sharing of HazMat information between agencies.

CERCLIS

CERCLIS is the Comprehensive Environmental Response, Compensation, and Liability Information System. The USEPA administers this database. CERCLIS contains information on hazardous waste sites, potential hazardous waste sites, and remedial activities across the nation, including sites that are on the National Priorities List (NPL) or being considered for the NPL. Sites listed on CERCLIS may be searched online at <http://cfpub.epa.gov/supercpad/cursites/srchsites.cfm>

Enforcement and Compliance History Online (ECHO) The EPA ECHO database provides integrated compliance and enforcement information for approximately 800,000 regulated facilities nationwide. The site allows users to find inspection, violation, enforcement action, and penalty information about facilities for the past two years. Facilities regulated under the following environmental statutes are included: Clean Air Act (CAA) Stationary Source Program, Clean Water Act (CWA) National Pollutant Elimination Discharge System (NPDES), and Resource Conservation and Recovery Act (RCRA). ECHO reports provide a snapshot of a facility's environmental record, showing dates and types of violations, as well as the State or Federal government's response. The ECHO database is available online at <http://www.epa.gov/echo/index.html>

Toxic Release Inventory (TRI)

The Toxics Release Inventory (TRI) is a publicly available EPA database that contains information on toxic chemical releases and other waste management activities reported annually by certain covered industry groups as well as federal facilities. This inventory was established under the Emergency Planning and Community Right-to-Know Act of 1986 (EPCRA) and expanded by the Pollution Prevention Act of 1990. The TRI database is available online at <http://www.epa.gov/tri/>

Envirofacts

The [Envirofacts](#) website is a single point of access to select U.S. EPA environmental data. This website provides access to several EPA databases that provide information about environmental activities that may affect air, water, and land anywhere in the United States. This website allows users to retrieve a sampling of information pertaining to your area by entering a specific ZIP Code, City and State, or County and State. More in-depth information about a particular subject area, may be selected from a list of available

topics, which includes Waste, Water, Toxics, Air, Radiation, Land, Other, and Maps. Envirofacts also allows users to generate maps of environmental information. The Envirofacts website can be found online at <http://www.epa.gov/enviro/index.html>

Permitted Treatment, Storage or Disposal Facilities

The NDEP Bureau of Waste Management maintains a list of permitted hazardous waste treatment, storage or disposal facilities (TSDFs). These facilities are regulated under the federal Resource Conservation and Recovery Act (RCRA), which has been delegated by EPA to NDEP within the State of Nevada. A list of these facilities, with contact information, is available online at <http://ndep.nv.gov/bwm/hazard01.htm>.

Recycling Facilities

Nevada Administrative Code (NAC) 444.84555 requires a facility or mobile unit for the recycling of hazardous waste to obtain a written determination by the NDEP Administrator. Information regarding these facilities is available online at <http://ndep.nv.gov/bwm/hazard20.htm>

Chemical Action Prevention Program (CAPP).

This program is located within the NDEP Bureau of Waste Management. CAPP applies to facilities that have select, highly hazardous substances in quantities above defined thresholds. These highly hazardous substances are distinguished from numerous other agency-regulated substances in that they will cause acute health impacts, that is, serious health impacts from a relatively short-term, low concentration exposure. CAPP maintains a list of these facilities, conducts inspections, issues permits, and requires that the facilities maintain Emergency Action/Response Plans. These facilities are also required to provide the appropriate LEPC with a copy of the Emergency Action/Response Plan. Information regarding the CAPP facilities, including location, contacts, and highly hazardous substances used is provided in the Hazard Analysis Section of this plan. CAPP information is also available from the NDEP Duty Officer at (888) 331-6337. Additional CAPP information should also be available online, in the near future.

Nevada Chemical Facility Database (NCFD)

Compliance with Federal and State laws requires reporting of hazardous materials that are used, stored, manufactured or manufactured for transport. Compliance with NRS 459.744, NRS 477.045 and NAC 477.323 requires annual reporting of relevant information to the State Fire Marshal's office; while SARA Title III requires reporting of relevant information to the LEPC, to the SERC and to the fire department with jurisdiction over the facility. The Division of the State Fire Marshal is responsible for maintaining and updating this reported information within the Nevada Chemical Facility Database (NCFD). This database contains information on facilities which use, manufacture or store hazardous materials. Currently this database contains information on over 5,000 facilities including: facility name, location, emergency contacts, chemical name, CAS number, health hazard, physical hazard, quantity onsite, etc. The database can be accessed through NHP Dispatch, by first responders and agency personnel who have received prior authorization to access the information. Future plans include development of a web-based application of this database.

6. Public Information

All information released to the public regarding a hazardous materials incident will be coordinated through the IC. Ideally, the IC will have appointed a Public Information Officer (PIO) to coordinate the dissemination of information to the public.

The IC or PIO will determine the type of information to be released to the public, typically through a press release or a press conference. Examples of information to be released may include the following:

- Nature of the incident
- Date and time of the incident
- Approximate location where the incident occurred
- Precautions for the public and possible symptoms of exposure if the incident is high hazard
- Telephone number and internet address for public inquiries
- Traffic patterns affected by the incident
- Number of injuries and property damage
- Product name and normal uses
- Response agencies involved
- Mitigation efforts underway
- Any instructions with regard to evacuation or shelter in place, if the incident is high hazard
- Mass care information if high hazard

A list of media outlets (including radio, television, and newspaper) is provided in Appendix E.

In the event of a significant incident, the Nevada Emergency Alert System (EAS) may be activated. The EAS has been in place since January of 1997. It is a voluntary program that is fully funded by local radio and television stations. Law enforcement and public safety officials can use EAS to quickly provide lifesaving information to the public at no taxpayer expense. The Mayor, County Commission Chair, County Manager, County Emergency Management Manager, County Public Information Officer, or the County Special Projects Manager of the impacted community can authorize activation of the EAS. The Governor, the Director of the Nevada Department of Public Safety, the Division Chief of NDEM or the National Weather Service, can also authorize activation of the EAS. Activation is facilitated with a call to one of the authorized activating agencies listed above who will then request EAS activation and provide messages for transmission.

In the event of a disaster, upon request of the Governor's Office and in conjunction with NDEM, a Joint Information Center (JIC) will be established at the State Emergency Operations Center (SEOC). The JIC will coordinate information releases with the IC.

Attachment A

State of Nevada Radiological Emergency Response Plan

APPENDIX A

STATE OF NEVADA

RADIOLOGICAL EMERGENCY RESPONSE PLAN



NEVADA STATE HEALTH DIVISION

July 2002

STATE OF NEVADA
RADIOLOGICAL EMERGENCY RESPONSE PLAN
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STATE OF NEVADA
RADIOLOGICAL EMERGENCY RESPONSE PLAN

I. PURPOSE

A radiological emergency can be any incident that results in loss of control or potential loss of control of a radiation source so that a hazard or potential hazard to the public health, safety, or property exists. The purpose of this plan is to provide a mechanism for effective response to peacetime radiological emergencies in the State of Nevada.

II. OBJECTIVES

- To identify agencies and individuals to be notified in the event of a radiological emergency in the State of Nevada.
- To provide guidance for Nevada radiological emergency response participants.
- To establish protocols for requesting, obtaining or providing radiological response assistance.

III. DISCUSSION

These plans are part of the Nevada State Comprehensive Emergency Management Plan. The plan provides the basis for radiological emergency response assistance to county and local response agencies in the state.

Nevada State Health Division radiological emergency response personnel are located in Carson City and Las Vegas. State resources of trained radiological emergency response personnel and equipment are limited and it is anticipated during some emergencies that the resources of the National Nuclear Security Administration, Nevada Operations (NNSA/NV) may be requested.

NNSA/NV is a support agency to the state plan and has made its radiological accident assistance capability available to the Nevada State Health Division upon request. NNSA/NV radiological emergency response personnel are concentrated in southern Nevada area.

Local emergency response authorities which have "first-on-scene" responsibilities such as law enforcement, fire departments, etc. are responsible to perform radiological emergency response actions unless they determine the scope of the incident exhausts local resources or exceeds the capabilities of the local responding agencies. Nevada State Health Division should be contacted for assistance if an incident exceeds local radiological response resources.

IV. RADIOLOGICAL RESPONSE RESOURCES IN NEVADA

Nevada State Health Division, Bureau of Health Protection Services

The Nevada State Health Division is designated by Nevada Revised Statute 459 as the state radiation control agency. Consequently, the Health Division is the state agency having primary responsibility to respond, in the state, to any radiological emergency, non-emergency or incident.

The Bureau of Health Protection Services, Radiological Health Section may be contacted to provide radiological assistance to federal, state, county or local agencies or the general public as required to respond to a radiological emergency, in Nevada. Staff may be contacted during the business day or after hours through Nevada Highway Patrol dispatch; see pages 4 or 5 for appropriate phone numbers.

Nevada Division of Emergency Management

The Nevada Division of Emergency Management (DEM) will serve as the statewide coordination resource at the state level during a radiological emergency. DEM will assist the Health Division in the event other state resources are necessary from other state agencies such as transport vehicles, helicopters, aircraft and other specialized support resources. DEM also assists coordination of county/local agency resources.

National Nuclear Security Administration, Nevada Operations

The National Nuclear Security Administration, Nevada Operations (NNSA/NV) may be contacted by the Nevada State Health Division to support Health Division response to an incident which has exceeded the capabilities of local responders and state resources. Local responders are encouraged to contact the Health Division or Nevada Division of Emergency Management for consideration of the need for federal resources. Requests from the local level directly to NNSA/NV may result in delayed response at a local incident.

Other State and Local Authorities

State and local agencies such as law enforcement, fire department, and other health and safety authorities are vital to evaluate and/or control some radiological emergency details due to their unique local agency authority. These agencies may request assistance from the Nevada State Health Division to respond to the incident if the scope of response exceeds the capabilities of the local agency.

V. INFORMATION NEEDED BY NEVADA STATE HEALTH DIVISION FROM CALLER CONCERNING INCIDENT INVOLVING RADIATION SOURCES

The following information will be extremely helpful to enable the Nevada State Health Division to determine radiological emergency actions that should be taken. After you have obtained as much of this information as possible at the time of the first contact by the caller, please contact the following as outlined on Page 5:

Nevada State Health Division (8:00a - 5:00p, M -F): (775) 687-5394, extension 272, 276 or 0

Nevada Highway Patrol (24 hr.): (775) 688-2830
Nevada Division of Emergency Management (24 hr): (775) 687-4240

1. Caller's Identification:
Name:
Location/Affiliation:
Telephone Number: ()
2. Location and description of the incident:
3. Why does the first responder think a radiation source or radiation hazard is involved?
4. Has the incident area been isolated? Barricaded? Roped-off? Otherwise restricted to prevent public entry?
5. Name of the person, trucking company, manufacturing plant, doctor's office, etc. associated with or cause of incident?
6. What kind of radiation source is involved? (radioactive material, X-ray, other) How do you know this?
7. Any indication of the quantity of radioactive material or size of radiation source involved? (amount, size of packages, quantity identified on paperwork, etc.)
8. What type of package(s) is the radioactive material/source contained in? (55-gallon drums, boxes, vials, casks, etc.) What is the condition of the packages?
9. Any measurements from radiation detection instruments? Who took the measurements? (name, agency and telephone number at responder location)

VI. EMERGENCY NOTIFICATION PROCEDURES

Information requested on page 4 of this plan should be obtained (or as much of it as possible) before contacting the following state agencies for radiological assistance.

Identify your call as a radiological emergency and give your name, location, and telephone number with the information from page 4 of this plan.

THE TELEPHONE NUMBERS LISTED BELOW SHOULD BE CALLED IN SEQUENCE UNTIL SOMEONE INDICATES THEY CAN PROVIDE ASSISTANCE.

NEVADA STATE HEALTH DIVISION - BUREAU OF HEALTH PROTECTION SERVICES

(775) 687-5394 Extension 272, 276 or 0 --- Business hours: 8:00 a.m. - 5:00 p.m.

NEVADA HIGHWAY PATROL - CARSON CITY, NV

(775) 688-2830 **24-Hour Service Number** This is the primary notification telephone number for after business hours calls. When the dispatcher is contacted, no other call need be made unless additional information is obtained. The dispatcher will contact the Nevada State Health Division and Division of Emergency Management staff.

NEVADA DIVISION OF EMERGENCY MANAGEMENT - CARSON CITY, NV

(775) 6878-4240 **24-Hour Service Number** This is the primary notification telephone number for the Nevada Division of Emergency Management. The agency will contact the Nevada State Health Division and/or NNSA/NV to provide assistance to local response.

If no one is reached at the above telephone numbers, call:

(702) 295-3343 24-hour Service Number
National Nuclear Security Administration, Nevada Operations
Las Vegas, Nevada

VII. ACTIONS TO BE TAKEN BY OTHER STATE AND LOCAL EMERGENCY RESPONSE AGENCIES

The assistance to be given by trained local emergency first-response personnel such as law enforcement and fire department personnel in response to a radiological incident is determined by the scope and magnitude of the incident. It is not feasible to establish rigid procedures for response to all the incident variables but the following general guidelines will apply to most response requirements.

The emergency actions listed below should be taken by first-on-scene response personnel prior to the arrival of trained radiological emergency response personnel.

1. Rescue any injured victims and administer emergency first aid. Arrange for transport of seriously injured to the nearest medical facility. Inform ambulance and hospital personnel that

patient may be radioactively contaminated. Wrap patient in blanket or other light-weight covering to minimize spread of possible radioactive contamination.

2. Notify appropriate radiological emergency response agencies immediately in accordance with the emergency notification procedure on Page 5 of this document. Be prepared to provide the information requested on Page 4 of this document.
3. Keep the public away from the incident site if possible. Determine if other chemical or biological hazards exist and establish the appropriate exclusion zone and protective action distance as outlined in the North American Emergency Response Guidebook.

If it is determined that only radiation sources are involved, establish an exclusion zone of 150 ft. or more as determined by trained personnel using appropriate, calibrated, operational radiation instruments to determine a radiation field of 2 milliroentgens per hour (2 mR/hr). For an incident involving spent nuclear fuel or nuclear weapons, a radius of approximately 1,000 feet or more may be appropriate if a shipment has been opened or until qualified radiation measurements can be made. Prevent handling debris except to remove injured victims where absolutely necessary. Restrict public access until extent of radiation hazard, contamination, etc. is known.

4. Obtain names and addresses of personnel involved in the incident and other response individuals. Detain and isolate any personnel who may have been exposed to the radiation hazard if they are not significantly injured (requiring evacuation to medical facilities). These uninjured persons may provide important information concerning the incident and must be surveyed for contamination by radioactive material before release to return to work or home.
5. Extinguish fires from upwind and assume the fires involve toxic chemicals and/or radioactive materials until confirmed by radiological staff to be absent. Avoid fumes, smoke, or dust associated with the incident as you would with any fire involving unknown hazards. Segregate equipment and clothing used at the fire until monitored for radioactive contamination before departure from the incident scene.
6. If the incident involves a transportation route or vehicles are involved, detour traffic around the incident site. Minimize movement of vehicles involved in the incident when clearing the right-of-way. Prevent passage of personnel or vehicles through the incident area until it has been surveyed and released by radiological personnel for radioactive contamination.
7. Do not eat, drink, or smoke in the area of the incident. Do not consume food or water that may have been in contact with material from the incident area.
8. Conduct radiation contamination surveys only if qualified to make radiological evaluation of the incident site. Advise the on-scene commander of suspected radiation contamination or otherwise be prepared to advise trained radiological emergency response agencies upon their arrival at the scene.
9. If radioactive contamination is confirmed, advise participating on-scene authorities of the need for implementing decontamination procedures of personnel, equipment and other resources at the site in order to limit the source and extent of contamination.

If radioactive contamination of injured victims is suspected or not known,

advise ambulance drivers or anyone transporting injured victims and receiving hospital personnel that the accident victims should be treated as if contaminated until actual assessment or radiological or non-radiological (chemical) contamination can be made.

If radiological contamination is not known, treat the victim as if non-radiological agents are involved until complete assessment can be made.

In general, radiological contamination found during most incidents does not present an immediate life-threatening condition. Remember: Your personal effects, clothing, etc. can be recovered or replaced if they are subjected to radioactive contamination; your lack of life-saving actions can never save someone from death.

III. NEVADA HOSPITALS WITH LIMITED RADIOLOGICAL ASSISTANCE SUPPORT

The Nevada hospitals listed below have programs which may use radioactive materials including personnel and equipment that may be helpful to determine if injured accident victims are contaminated with radioactive materials.

These facilities can be contacted for radiological assistance during an incident if injured victims will be transported for treatment or if the Nevada State Health Division or other radiological assistance cannot be obtained to assist at the scene of the incident. Bear in mind these resources may only be practical if contaminated accident victims are transported to that facility. You should ask to speak to someone in the nuclear medicine department or radiology department if you decide to contact the facility for assistance at the hospital. It is suggested that contacting these facilities in the planning phase prior to actual need during an incident would provide the best information to your agency.

LAS VEGAS

University Medical Center
1800 W. Charleston Blvd.
(702) 383-2000

Sunrise Hospital/Medical Ctr.
3186 Maryland Parkway
(702) 731-8088

Nellis Air Force Base
Salt Lake Highway
(702) 652-1110

Valley Hospital Medical Center
620 Shadow Lane
(702) 388-4640

Desert Springs Hospital
2075 E. Flamingo Rd.
(702) 733-8800

RENO

Washoe Medical Center
77 Pringle Way
(775) xxx-xxxx

St. Mary's Regional Medical Ctr.
235 W. Sixth Street
(775) 789-3177

Veteran's Administration Hospital
1000 Locust
(775) 786-7200 x 1247 (emerg. room)
x 1288 (nuc. medicine)

HENDERSON

St. Rose Dominican Hospital
102 Lake Mead Drive
(702) 564-2622

NORTH LAS VEGAS

Lake Mead Hosp Med Center

CARSON CITY

Carson-Tahoe Hospital
775 Fleischman Way
(775) 882-1361
x 4352 (emerg. room)
x 4719 (nuc. medicine)

ELKO

Northeastern Nevada
Regional Hospital
1297 College Avenue
(775) xxx-xxxx

BOULDER CITY

Boulder City Hosp, Inc.
901 Adams Blvd.
(702) 293-4111

SPARKS

Northern NV Med. Ctr.
2375 E. Prater Way
(775) 331-7000
x 4040 (emerg. room)

Summerlin Medical Center 655 Town Center Dr. (702) 388-4640	1409 East Lake Mead Blvd (702) 649-7711	x 4900 (nuc. medicine)
Nevada Medical Center 3880 S. Jones Blvd. (702) 362-3234	<u>FALLON</u> Churchill Community Hospital 801 E Williams Ave (775) 423-3151 x 2134 (emerg. room) x 2154 (nuc. medicine)	
Sunrise Mtn View Hosp Med Center 3100 Tenaya Way (702) 731-8198		

X. OTHER EMERGENCY PLANS

The following emergency plans and other documents are adopted by reference as part of the State of Nevada Radiological Emergency Response Plan:

1. State of Nevada Comprehensive Emergency Management Plan
2. Nevada State Health Division Emergency Response Plan
3. 2000 Emergency Response Guidebook (ERG 2000)

RER\2002NSHDRERPLAN

Attachment B

State of Nevada Terrorism/Weapons of Mass Destruction Response and Management Plan

Reserved

**This plan is currently under development by the
Department of Public Safety-Investigations Division.**

Attachment C

State of Nevada Biological Response Plan

Reserved

**This plan is currently under development by the
Nevada State Health Division.**

Attachment D

State Fire Marshal Survey of Nevada Fire Departments (2003)

The accuracy of the information contained in this attachment relies on the data collected in the 2003 survey of fire departments.

Some departments did not respond or gave incomplete information. Some volunteer departments were included with the career department in their county.

**All inaccuracies or omissions should be reported to the Department of Public Safety
State Fire Marshal Division**



Hazmat Emergency Response Agency Summary Amargosa Valley V.F.D.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 372-1111**

Business Contact

POC Name: **Rodger Bright**

Phone: **(775) 372-5609**

Fax: **(555) 444-2222**

Address: **hcr 69 box 401P, Amargosa Valley**

State: **NV**

Zip: **89020**

Hazmat Personnel

Awareness: **24**

Operations: **24**

Technician: **0**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155 625**

Agency Note:



Hazmat Emergency Response Agency Summary Austin Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 964-2482**

Business Contact

POC Name: **Ray Williams**

Phone: **(775) 964-2676**

Fax:

Address: **P.O. Box 26, Austin**

State: **NV**

Zip: **89310**

Hazmat Personnel

Awareness: **10**

Operations: **5**

Technician: **3**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Battle Mountain V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 635-5102**

Business Contact

POC Name: **Lee Killeen**

Phone: **(775) 635-5102**

Fax: **(775) 635-3320**

Address: **P.O. Box 105, Battle Mountain**

State: **NV**

Zip: **89820**

Hazmat Personnel

Awareness: **25**

Operations: **18**

Technician: **14**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.865**

Agency Note:



Hazmat Emergency Response Agency Summary

Beatty V.F.D.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 553-2958**

Business Contact

POC Name: **Mike Lasorsa** Phone: **(775) 553-2958** Fax: **(775) 553-8958**
 Address: **451 N Third Street, Beatty** State: **NV** Zip: **89003**

Hazmat Personnel

Awareness: **6** Operations: **3** Technician: **4**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.445 445**

Agency Note:



Hazmat Emergency Response Agency Summary

Belmont V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 482-9474**

Business Contact

POC Name: **Rich Sauer**

Phone: **(775) 482-9474**

Fax: **(775) 482-3778**

Address:

State: **NV**

Zip:

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155**

Agency Note:



Hazmat Emergency Response Agency Summary Beowawe V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 468-2003**

Business Contact

POC Name: **Terry Henderson** Phone: **(775) 468-0429** Fax: **(775) 468-0328**
 Address: **HC 66 Box 220, Beowawe** State: **NV** Zip: **89821**

Hazmat Personnel

Awareness: **6** Operations: **6** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.07**

Agency Note:



Hazmat Emergency Response Agency Summary Blue Diamond #80

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 875-4144**

Business Contact

POC Name: **Steve McClintock** Phone: **(702) 455-7311** Fax: **(702) 875-4280**
 Address: **Cottonwood Dr. & Marian Way, Blue Diam** State: **NV** Zip: **89004**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary

Boulder City Fire Dept.

Agency Type: **Fire Department Combination**

24-hr phone: **(702) 293-9228**

Business Contact

POC Name: **Dean F. Molburg** Phone: **(702) 293-9228** Fax: **(702) 293-9221**
 Address: **1101 Elm St, Boulder City** State: **NV** Zip: **89005**

Hazmat Personnel

Awareness: Operations: **42** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154**

Agency Note:



Hazmat Emergency Response Agency Summary

Brown Huffacre

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 851-1110**

Business Contact

POC Name: **Terry Donohue**

Phone: **(775) 851-1110**

Fax:

Address: **1050 High Chaparral, Reno**

State: **NV**

Zip: **89511**

Hazmat Personnel

Awareness: **7**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **453.050 RFD**

159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Caliente Vol. Fire Dept

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 726-3334**

Business Contact

POC Name: **Steve Rowe**

Phone: **(775) 726-3334**

Fax:

Address: **P.O. Box 727, Caliente**

State: **NV**

Zip: **89008**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Carlin Vol. Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 754-6969**

Business Contact

POC Name: **William Johnston** Phone: **(775) 754-6658** Fax: **(775) 754-6069**
 Address: **P.O. Box 788, Carlin** State: **NV** Zip: **89822**

Hazmat Personnel

Awareness: **33** Operations: **33** Technician: **6**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary Carson City Fire Dept

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 887-2210**

Business Contact

POC Name: **Stacey Giomi** Phone: **(775) 887-2210** Fax: **(775) 887-2209**
 Address: **777 So. Stewart St., Carson City** State: **NV** Zip: **89701**

Hazmat Personnel

Awareness: **60** Operations: **60** Technician: **22**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.43**

Agency Note:



Hazmat Emergency Response Agency Summary

Central Lyon County Fire Protection District

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 246-6209**

Business Contact

POC Name: **Mark Darragh**

Phone: **(775) 246-6209**

Fax: **(775) 246-6204**

Address: **231 Corral Dr., Dayton, NV, Dayton**

State: **NV**

Zip: **89403**

Hazmat Personnel

Awareness: **93**

Operations: **47**

Technician: **6**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.1**

Agency Note:



Hazmat Emergency Response Agency Summary Clark County Fire Department

Agency Type: **Fire Department Paid**

24-hr phone: **(702) 455-7311**

Business Contact

POC Name: **Richard Brenner** Phone: **(702) 455-7316** Fax: **(702) 736-6111**
 Address: **575 E. Flamingo Rd., Las Vegas** State: **NV** Zip: **89119**

Hazmat Personnel

Awareness: **500** Operations: Technician: **30**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary Clover Valley V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 752-2463**

Business Contact

POC Name: **Bobby Lee**

Phone: **(775) 752-2463**

Fax:

Address: **HC 60 Box 133, Wells**

State: **NV**

Zip: **89835**

Hazmat Personnel

Awareness: **1**

Operations: **1**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Cold Springs Sta # 20

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 667-5906**

Business Contact

POC Name: **Dick Boykin** Phone: **(756) 888-1546** Fax: **(775) 972-3330**
 Address: **3405 White Lake Parkway, Reno** State: **NV** Zip: **89506**

Hazmat Personnel

Awareness: **10** Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **453.050 RFD**
159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Crescent Valley V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone:

Business Contact

POC Name: **Kevin Jackson**

Phone: **(775) 468-0556**

Fax:

Address: **P.O. Box 1098, Crescent Valley**

State: **NV**

Zip: **89821**

Hazmat Personnel

Awareness: **8**

Operations: **8**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.07**

Agency Note:



Hazmat Emergency Response Agency Summary

Crystal V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 372-5554**

Business Contact

POC Name: **Shane Clark** Phone: **(775) 372-5554** Fax: **(775) 372-5557**
 Address: **250 N. HWY 160, Pahrump** State: **NV** Zip: **89060**

Hazmat Personnel

Awareness: **17** Operations: **1** Technician: **1**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements:

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155 625**

Agency Note:



Hazmat Emergency Response Agency Summary

Curent Creek/Duck Water V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 863-0213**

Business Contact

POC Name: **Edward Fisher**

Phone: **(775) 863-0213**

Fax: **(775) 863-0213**

Address: **CURRENT HC 34 BOX 34227, Ely**

State: **NV**

Zip: **89301**

Hazmat Personnel

Awareness: **6**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155**

Agency Note:



Hazmat Emergency Response Agency Summary

Dayton Vol. Fire Department

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 246-6206**

Business Contact

POC Name: **Scott Firestone** Phone: **(775) 246-3002** Fax: **(775) 246-6206**
 Address: **P.O. Box 516, Dayton** State: **NV** Zip: **89403**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.1**

Agency Note:



Hazmat Emergency Response Agency Summary

Deeth V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 752-3047**

Business Contact

POC Name: **Walt Howell**

Phone: **(775) 752-3047**

Fax:

Address: **P.O. Box 50, Deeth**

State: **NV**

Zip: **89823**

Hazmat Personnel

Awareness: **5**

Operations: **5**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Diamond Valley V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 237-5630**

Business Contact

POC Name: **Don Bergner**

Phone: **(775) 237-5630**

Fax:

Address: **HC 62 Box 62132B, P.O. Box 136, Eureka**

State: **NV**

Zip: **89316**

Hazmat Personnel

Awareness: **11**

Operations: **6**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.07**

Agency Note:



Hazmat Emergency Response Agency Summary Dunphy V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 468-0400**

Business Contact

POC Name: **Dan Gralian** Phone: **(775) 468-0400** Fax: **(775) 468-0328**
 Address: **901 T.S. Ranch Rd., Battle Mountain** State: **NV** Zip: **89820**

Hazmat Personnel

Awareness: **5** Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.07**

Agency Note:



Hazmat Emergency Response Agency Summary

Eastfork Fire & Paramedic Districts

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 266-3377**

Business Contact

POC Name: **Tod F. Carlini**

Phone: **(775) 266-3634**

Fax:

Address: **P.O. Box 218, Minden**

State: **NV**

Zip: **89423**

Hazmat Personnel

Awareness: **8**

Operations: **3**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.085**

Agency Note:



Hazmat Emergency Response Agency Summary

Elko Mechanical Shop EMSVFD

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 738-8245**

Business Contact

POC Name: **Joe or Jim Smuckitelli**

Phone: **(775) 777-7345**

Fax:

Address:

State: **NV**

Zip:

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements:

Communications

Frequency Range

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary Ely Fire Dept.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 289-6633**

Business Contact

POC Name: **Ross Riveria**

Phone: **(775) 289-6633**

Fax: **(775) 289-1463**

Address: **499 Mill St., Ely**

State: **NV**

Zip: **89301**

Hazmat Personnel

Awareness: **22**

Operations: **11**

Technician: **8**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.4**

Agency Note:



Hazmat Emergency Response Agency Summary Eureka Vol. Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 237-5263**

Business Contact

POC Name: **Michael Rebaleati** Phone: **(775) 237-5525** Fax: **(775) 237-5614**
 Address: **P.O. Box 528, Eureka** State: **NV** Zip: **89316**

Hazmat Personnel

Awareness: **18** Operations: **10** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Fallon/Churchill Fire Dept.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 427-6521**

Business Contact

POC Name: **Michael W. Parrish** Phone: **(775) 427-3910** Fax: **(775) 428-1250**
 Address: **20 N. Carson St., Fallon** State: **NV** Zip: **89406**

Hazmat Personnel

Awareness: **40** Operations: **10** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.055**

Agency Note:



Hazmat Emergency Response Agency Summary

Fish Lake Valley/Dyer V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone:

Business Contact

POC Name: **Brent Flemming**

Phone: **(775) 752-3266**

Fax:

Address: **P.O. BOX 135, Dyer**

State: **NV**

Zip: **89010**

Hazmat Personnel

Awareness: **3**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155 310**

Agency Note:



Hazmat Emergency Response Agency Summary Fish Spring V.F.D.

Agency Type:

24-hr phone: **(775) 782-4344**

Business Contact

POC Name: **Elaine A. B. Pace** Phone: **(775) 782-8859** Fax:

Address: **2249 Fish Spring Rd., Gardnerville** State: **NV** Zip: **89410**

Hazmat Personnel

Awareness: **16** Operations: **16** Technician: **4**

Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator

WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C

WMD Mobile Cmnd. Post Air Support Rotorcraft

Heavy Equipment Air Monitoring Fixed

Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.085**

Agency Note:



Hazmat Emergency Response Agency Summary

Galena V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 849-2881**

Business Contact

POC Name: **Pete Cannizzaro**

Phone: **(775) 849-2941**

Fax:

Address:

State: **NV**

Zip:

Hazmat Personnel

Awareness: **25**

Operations: **3**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Gardnerville V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 782-2003**

Business Contact

POC Name: **Donovan Mattinson**

Phone: **(775) 782-7598**

Fax:

Address: **1255 Douglas Ave., Gardnerville**

State:

Zip:

Hazmat Personnel

Awareness: **18**

Operations: **4**

Technician: **2**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.085**

Agency Note:



Hazmat Emergency Response Agency Summary

Gerlack V.F.D. Sta # 42

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 557-2569**

Business Contact

POC Name: **Bill Gooch**

Phone: **(775) 555-7256**

Fax: **(775) 557-2672**

Address: **420 Cottonwood, Gerlach**

State: **NV**

Zip: **89412**

Hazmat Personnel

Awareness: **17**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **453.050 RFD**

159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Gold Point Volunteer Fire Department

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 482-4653**

Business Contact

POC Name: **Herb Robbins**

Phone: **(775) 482-4653**

Fax: **(775) 485-6351**

Address: **Star Rt 30 Gold Point, Gold Point**

State: **NV**

Zip: **89013**

Hazmat Personnel

Awareness: **1**

Operations: **1**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary Goldfield V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 485-3483**

Business Contact

POC Name: **Mike Anderson** Phone: **(775) 485-3483** Fax: **(775) 485-3704**
 Address: **SW Corner of Euclid & Elliot P.O. Box 460, C** State: **NV** Zip: **89013**

Hazmat Personnel

Awareness: **6** Operations: **6** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155**

Agency Note:



Hazmat Emergency Response Agency Summary

Goodsprings Sta. 78

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 874-1101**

Business Contact

POC Name: **Steve McClintock** Phone: **(702) 455-7311** Fax: **(702) 874-1666**
 Address: **End of Pacific Ave., Goodsprings** State: **NV** Zip: **89019**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary

Grass Valley Vol. Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 625-2688**

Business Contact

POC Name: **Jim Mahaffey** Phone: **(775) 623-4903** Fax: **(775) 625-2562**
 Address: **5505 Katrina, Winnemucca** State: **NV** Zip: **89445**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.965**

Agency Note:



Hazmat Emergency Response Agency Summary

Hawthorne Vol. Fire Dept.

Agency Type: **Fire Department Paid**

24-hr phone: **(775) 945-2497**

Business Contact

POC Name: **Craig Nixon** Phone: **(775) 945-2497** Fax: **(775) 945-8465**
 Address: **418 Mineral Way, P.O. Box 1095, Hawthorn** State: **NV** Zip: **89415**

Hazmat Personnel

Awareness: **20** Operations: **20** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.415**

Agency Note:



Hazmat Emergency Response Agency Summary Henderson Fire

Agency Type: **Fire Department Paid**

24-hr phone: **(702) 565-2448**

Business Contact

POC Name: **Brad Fuller**

Phone: **(702) 565-2448**

Fax: **(702) 564-8928**

Address:

State: **NV**

Zip:

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **Trunk 800 MHz**

Primary Frequency **800**

Agency Note:



Hazmat Emergency Response Agency Summary

Hidden Valley V.F.D. Sta # 26

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 857-2882**

Business Contact

POC Name: **Willie Teepe** Phone: **(775) 857-2882** Fax: **(775) 857-2882**
 Address: **3255 W. Hidden Valley Dr., Reno** State: **NV** Zip: **89502**

Hazmat Personnel

Awareness: **8** Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **453.050 RFD**
159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Imlay Volunteer Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 217-8111**

Business Contact

POC Name: **Jerry Monroe**

Phone: **(775) 217-8111**

Fax:

Address: **920 Pacific Ave., P.O. Box 284, Imlay**

State: **NV**

Zip: **89418**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.965**

Agency Note:



Hazmat Emergency Response Agency Summary

Independence Valley V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 756-6562**

Business Contact

POC Name: **Jay Wright**

Phone: **(775) 756-6562**

Fax:

Address: **HC 32 Box 180, Tuscarora**

State: **NV**

Zip: **89834**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary Indian Springs #83

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 879-3402**

Business Contact

POC Name: **Steve McClintock** Phone: **(702) 445-7311** Fax: **(702) 879-3331**
 Address: **715 W. Gretta Ln., Indian Springs** State: **NV** Zip: **89018**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary

Ione V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 964-2003**

Business Contact

POC Name: **Gary Fly**

Phone: **(775) 964-1065**

Fax: **(775) 964-2299**

Address: **HC61 BOX 61165, Ione**

State: **NV**

Zip: **89310**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary Jackpot Fire Dept.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 755-2449**

Business Contact

POC Name: **Verl Jarvie**

Phone: **(775) 755-2423**

Fax: **(775) 755-2727**

Address: **P.O. Box 669, Jackpot**

State: **NV**

Zip: **89825**

Hazmat Personnel

Awareness: **16**

Operations: **7**

Technician: **1**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.055**

Agency Note:



Hazmat Emergency Response Agency Summary

Jarbidge

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 488-2325**

Business Contact

POC Name: **Ken Heil or Butch Smith** Phone: **(775) 488-2325** Fax:

Address: **Box 56 Jarbidge NV, Jarbidge** State: **NV** Zip: **89826**

Hazmat Personnel

Awareness: Operations: Technician:

Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator

WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C

WMD Mobile Cmnd. Post Air Support Rotorcraft

Heavy Equipment Air Monitoring Fixed

Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Jiggs V.F.D

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 744-4359**

Business Contact

POC Name: **Fred Zaga**

Phone: **(775) 744-4240**

Fax:

Address: **Box 12, Jiggs**

State: **NV**

Zip: **89827**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Johnson Lane V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 267-2675**

Business Contact

POC Name: **Terry Taylor**

Phone: **(775) 267-2577**

Fax:

Address: **1450 Stephanie Way, Minden**

State: **NV**

Zip: **89423**

Hazmat Personnel

Awareness: **28**

Operations: **29**

Technician: **2**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.085**

Agency Note:



Hazmat Emergency Response Agency Summary Kingston V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 964-1063**

Business Contact

POC Name: **Ronald Palmer** Phone: **(775) 964-1063** Fax: **(775) 964-1063**
 Address: **HC65 O.O. BOX 120, Austin** State: **NV** Zip: **89310**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **1 5 8 7 6**

Agency Note:



Hazmat Emergency Response Agency Summary Lackawanna V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 289-8139**

Business Contact

POC Name: **William A Ward**

Phone: **(775) 289-0761**

Fax: **(775) 289-2609**

Address:

State: **NV**

Zip:

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Lamoille V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 753-6465**

Business Contact

POC Name: **Jess Sustacha**

Phone: **(775) 753-6465**

Fax:

Address: **PO Box 1212, Lamoille**

State: **NV**

Zip: **89828**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Lee Engine Company V.F.D.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 777-7345**

Business Contact

POC Name: **Alan Kightlinger**

Phone: **(775) 777-7345**

Fax: **(775) 777-7359**

Address: **911 W. Idaho St, Elko**

State: **NV**

Zip: **89801**

Hazmat Personnel

Awareness: **45**

Operations: **45**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.13**

Agency Note:



Hazmat Emergency Response Agency Summary

Lee Engine Company V.F.D.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 777-7345**

Business Contact

POC Name: **Greg Caldwell**

Phone: **(775) 777-7345**

Fax: **(775) 777-7359**

Address: **911 W. Idaho St, Elko**

State: **NV**

Zip: **89801**

Hazmat Personnel

Awareness: **45**

Operations: **45**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.13**

Agency Note:



Hazmat Emergency Response Agency Summary

Lemmon Valley V.F.D. Sta # 23

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 677-5902**

Business Contact

POC Name: **Ernie Tietje** Phone: **(775) 677-5902** Fax: **(775) 677-5902**
 Address: **130 Nectar St., Reno** State: **NV** Zip: **89506**

Hazmat Personnel

Awareness: **8** Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **453.050 RFD**
159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Logandale #73

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 397-8641**

Business Contact

POC Name: **Steve McClintock** Phone: **(702) 455-7311** Fax: **(702) 398-3554**
 Address: **3570 Lyman St., Logandale** State: **NV** Zip: **89021**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary

Lovelock Vol. Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 273-2423**

Business Contact

POC Name: **Chuck Rasco** Phone: **(775) 273-2423** Fax: **(775) 273-2427**
 Address: **1190 Cornell Ave., P.O. Box 336, Lovelock** State: **NV** Zip: **89419**

Hazmat Personnel

Awareness: **28** Operations: **28** Technician: **5**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.965**

Agency Note:



Hazmat Emergency Response Agency Summary

Lund Volunteer Fire Department

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 238-5345**

Business Contact

POC Name: **William L. Hendrix**

Phone: **(775) 238-5299**

Fax: **(775) 238-5208**

Address: **PO Box 36, Lund**

State: **NV**

Zip:

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Department**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Luning Vol. Fire Dept

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 945-2497**

Business Contact

POC Name: **Craig Nixon**

Phone: **(775) 945-2497**

Fax:

Address: **c/o MCFD, P.O. Box 1095, Hawthorne**

State: **NV**

Zip: **89415**

Hazmat Personnel

Awareness: **1**

Operations: **1**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.415**

Agency Note:



Hazmat Emergency Response Agency Summary Manhattan V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 487-2316**

Business Contact

POC Name: **Tony Grimes**

Phone: **(775) 487-2316**

Fax: **(775) 487-2360**

Address:

State: **NV**

Zip:

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155 ?**

Agency Note:



Hazmat Emergency Response Agency Summary

Mason Valley Fire Protection District

Agency Type: **Fire Department Paid**

24-hr phone: **(775) 463-2261**

Business Contact

POC Name: **Steve Tognoli** Phone: **(775) 463-2261** Fax: **(775) 463-6537**
 Address: **118 S. Main St., Yerington** State: **NV** Zip: **89447**

Hazmat Personnel

Awareness: **20** Operations: **20** Technician: **3**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.1**

Agency Note:



Hazmat Emergency Response Agency Summary

McDermitt Vol. Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 532-5836**

Business Contact

POC Name: **Gary Wilson**

Phone: **(775) 532-8536**

Fax:

Address: **P.O. Box 27, McDermitt**

State: **NV**

Zip: **89421**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155**

Agency Note:



Hazmat Emergency Response Agency Summary

McGill V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 238-7701**

Business Contact

POC Name: **Rob Cummings** Phone: **(775) 235-7701** Fax: **(775) 238-7572**
 Address: **P.O. Box1317, McGill** State: **NV** Zip: **89317**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

McGill V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 235-7701**

Business Contact

POC Name: **Rob Cummings**

Phone: **(775) 235-7701**

Fax: **(775) 235-7572**

Address: **PO BOX 1317, McGill**

State: **NV**

Zip: **89318**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary Mesquite Fire Dept.

Agency Type: **Fire Department Paid**

24-hr phone: **(702) 346-2690**

Business Contact

POC Name: **Derek L. Hughes** Phone: **(702) 346-2690** Fax: **(702) 346-5242**
 Address: **10 Mesquite Blvd., Mesquite** State: **NV** Zip: **89027**

Hazmat Personnel

Awareness: **27** Operations: **27** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **R-154.415 PL179.9**
T153.890 PL 131.8

Agency Note:



Hazmat Emergency Response Agency Summary

Metropolis

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 752-3648**

Business Contact

POC Name: **Carl Ulig**

Phone: **(775) 752-3648**

Fax:

Address: **Hc 62 Box 400 Wells Nv., Wells**

State: **NV**

Zip: **89835**

Hazmat Personnel

Awareness: **1**

Operations: **1**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Midas V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 529-0373**

Business Contact

POC Name: **Gene Casci**

Phone: **(775) 529-0150**

Fax:

Address: **HC 66 Box 45, Midas**

State: **NV**

Zip: **89414**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **15**

Agency Note:



Hazmat Emergency Response Agency Summary

Midas V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 529-0373**

Business Contact

POC Name: **Gene Casci**

Phone: **(775) 529-0373**

Fax:

Address: **HC 66 Box 65, Midas**

State: **NV**

Zip: **89414**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Mina Vol. Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 573-2431**

Business Contact

POC Name: **Craig Nixon**

Phone: **(775) 945-2497**

Fax:

Address: **c/o MCFD, P.O. Box 1095, Hawthorne**

State: **NV**

Zip: **89415**

Hazmat Personnel

Awareness: **3**

Operations: **3**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.415**

Agency Note:



Hazmat Emergency Response Agency Summary Mineral County Fire Dept.

Agency Type: **Fire Department Paid**

24-hr phone: **(775) 945-2497**

Business Contact

POC Name: **Craig Nixon** Phone: **(775) 945-2497** Fax: **(775) 945-8465**
 Address: **418 Mineral Way, P.O. Box 1095, Hawthorn** State: **NV** Zip: **89415**

Hazmat Personnel

Awareness: **4** Operations: **4** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Department**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.415**

Agency Note:



Hazmat Emergency Response Agency Summary

Moapa #72

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 865-2702**

Business Contact

POC Name: **Steve McClintock**

Phone: **(702) 455-7311**

Fax: **(702) 864-2385**

Address: **1340 E. State Highway 168, Moapa Town**

State: **NV**

Zip: **89025**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary Mountain City V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 763-6629**

Business Contact

POC Name: **Mel Basanez** Phone: **(775) 763-6629** Fax: **(775) 763-6629**
 Address: **Mountain City NV., Mountain City** State: Zip: **89831**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Mt. Charleston #81

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 872-0123**

Business Contact

POC Name: **Steve McClintock**

Phone: **(702) 455-7311**

Fax:

Address: **551 Yellow Pine, Mt. Charleston, NV 89124**

State: **NV**

Zip: **89124**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary

Mtn. Springs #79

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 875-4211**

Business Contact

POC Name: **Steve McClintock** Phone: **(702) 455-7311** Fax: **(702) 875-4035**
 Address: **State Route 160, M/M 21, Mountain Springs** State: **NV** Zip: **89124**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary

Nevada Division of Forestry

Agency Type: **Fire Department Paid**

24-hr phone: **(775) 738-8245**

Business Contact

POC Name: **Tom Turk/Gary Zunino** Phone: **(775) 738-3454** Fax:

Address: **P.O. Box 1507, Elko** State: **NV** Zip: **89803**

Hazmat Personnel

Awareness: **4** Operations: **2** Technician:

Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator

WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C

WMD Mobile Cmnd. Post Air Support Rotorcraft

Heavy Equipment Air Monitoring Fixed

Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Nevada Division of Forestry / Southern Reg.

Agency Type: **Fire Department Paid**

24-hr phone: **(702) 872-5483**

Business Contact

POC Name: **Les Fadness**

Phone: **(702) 872-5483**

Fax: **(702) 872-5532**

Address: **State Route 157, mile marker 1/2, Mt. Char**

State: **NV**

Zip: **89124**

Hazmat Personnel

Awareness: **7**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895 TX**

159.450 RX

Agency Note:



Hazmat Emergency Response Agency Summary

North Las Vegas Fire Department

Agency Type: **Fire Department Paid**

24-hr phone: **(702) 633-1102**

Business Contact

POC Name: **Terri Tarbett** Phone: **(702) 633-2068** Fax: **(702) 399-8730**
 Address: **2626 E. Carey NLV NV, Las Vegas** State: **NV** Zip: **89030**

Hazmat Personnel

Awareness: **128** Operations: **1** Technician: **1**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements:

Communications

Frequency Range **Trunk 800 MHz** Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary Northfork V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 758-6483**

Business Contact

POC Name: **Jerry Windous**

Phone: **(775) 758-6483**

Fax:

Address: **HC 31 Box 185, Elko**

State: **NV**

Zip: **89801**

Hazmat Personnel

Awareness: **1**

Operations: **1**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Department**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary Orovada V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 272-3282**

Business Contact

POC Name: **Jeanne Mertens**

Phone: **(775) 272-3282**

Fax:

Address: **P.O. Box 84, Orovada**

State: **NV**

Zip: **89425**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155**

Agency Note:



Hazmat Emergency Response Agency Summary

Overton #74

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 397-8828**

Business Contact

POC Name: **Steve McClintock**

Phone: **(702) 455-7311**

Fax: **(702) 397-2461**

Address: **2995 N. Moapa Valley Blvd., Overton**

State: **NV**

Zip: **89090**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary Owyhee V.F.D.

Agency Type: **Fire Department Paid**

24-hr phone: **(775) 757-2473**

Business Contact

POC Name: **Brent Hunter** Phone: **(775) 757-2473** Fax: **(775) 757-3430**
 Address: **1000 Fire Lane, NV Highway 225, Box 219,** State: **NV** Zip: **89832**

Hazmat Personnel

Awareness: **25** Operations: **10** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **163.9375**

Agency Note:



Hazmat Emergency Response Agency Summary

Pahranagat Valley Vol. Fire Dept

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 725-3333**

Business Contact

POC Name: **Chad N. Hastings**

Phone: **(775) 725-3333**

Fax:

Address: **P.O. Box 560, Alamo**

State: **NV**

Zip: **89001**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Pahrump Valley Fire Rescue Service

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 727-5658**

Business Contact

POC Name: **Scott Lewis**

Phone: **(775) 209-5883**

Fax: **(775) 751-4010**

Address: **300 N. HWY 160, Pahrump**

State: **NV**

Zip: **89060**

Hazmat Personnel

Awareness: **25**

Operations: **25**

Technician: **5**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154 445**

Agency Note:



Hazmat Emergency Response Agency Summary

Palomino Valley VFD Sta # 29

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 475-2660**

Business Contact

POC Name: **Ron Raum** Phone: **(775) 475-2660** Fax: **(775) 475-2501**
 Address: **6015 Ironwood Road, Reno** State: **NV** Zip: **89510**

Hazmat Personnel

Awareness: **7** Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **453.050 RFD**
159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary Panaca Fire Dept.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 728-4760**

Business Contact

POC Name: **Harry Birkmier**

Phone: **(775) 728-4760**

Fax:

Address: **600 East Edwards - P.O. Box 323, Panaca**

State: **NV**

Zip: **89042**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Paradise Valley V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 578-3350**

Business Contact

POC Name: **Dave Kerns**

Phone: **(775) 578-3521**

Fax:

Address: **P.O. Box 19, Paradise Valley**

State: **NV**

Zip: **89426**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.17**

Agency Note:



Hazmat Emergency Response Agency Summary Pine Valley V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 754-2344**

Business Contact

POC Name: **Danna Bailey** Phone: **(775) 754-2344** Fax: **(775) 754-6847**
 Address: **HC 65 Box 20, Carlin** State: **NV** Zip: **89822**

Hazmat Personnel

Awareness: **2** Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.07**

Agency Note:



Hazmat Emergency Response Agency Summary

Pioche Vol. Fire Dept

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 962-5222**

Business Contact

POC Name: **Larry Stever**

Phone: **(775) 962-5435**

Fax:

Address: **#15 Meadow Valley St. --P.O. Box 505, Pio**

State:

Zip:

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **1,552,050**

Agency Note:



Hazmat Emergency Response Agency Summary

Pleasant Valley V.F.D. Sta # 27 - 37

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 849-4921**

Business Contact

POC Name: **John Schuler** Phone: **(775) 849-4922** Fax: **(775) 849-4921**
 Address: **3010 Lakeshore Blvd Sta 37, Carson City** State: **NV** Zip: **89701**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **453.050 RFD**
159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary Pueblo Fire District

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 941-0328**

Business Contact

POC Name: **Joe Moser** Phone: **(541) 495-2209** Fax: **(541) 495-2209**
 Address: **P.O. Box 188, Denio** State: **NV** Zip: **89404**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155**

Agency Note:



Hazmat Emergency Response Agency Summary

Red Rock V.F.D. Sta # 40

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 969-3333**

Business Contact

POC Name: **Mike Inskeep**

Phone: **(775) 843-5149**

Fax:

Address: **16180 Red Rock Rd., Reno**

State: **NV**

Zip: **89506**

Hazmat Personnel

Awareness: **12**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **453.050 RFD**

159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Reno Fire Department Sta # 1 - 17

Agency Type: **Fire Department Paid**

24-hr phone: **(775) 334-2312**

Business Contact

POC Name: **Charles Lowden**

Phone: **(775) 334-2312**

Fax:

Address:

State: **NV**

Zip:

Hazmat Personnel

Awareness: **320**

Operations: **320**

Technician: **35**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **Charles Lowden**

Agency Note:



Hazmat Emergency Response Agency Summary

Round Mountain/Hadley V. F.D.

Agency Type: **Fire Department Paid**

24-hr phone: **(775) 377-2508**

Business Contact

POC Name: **Dan Sweeny** Phone: **(775) 377-2508** Fax: **(775) 377-2079**
 Address: **101 Smokey Valley Blvd. Box 1369, Round** State: **NV** Zip: **89045**

Hazmat Personnel

Awareness: **22** Operations: **22** Technician: **22**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155 625**

Agency Note:



Hazmat Emergency Response Agency Summary

Ruby Valley V.F.D. #1 #2 #3

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 779-2338**

Business Contact

POC Name: **Larry Burton**

Phone: **(775) 779-2338**

Fax:

Address: **HC 60 Box 870, Ruby Valley**

State: **NV**

Zip: **89833**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements:

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Ruhstroth V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 265-4828**

Business Contact

POC Name: **John Babcock**

Phone: **(775) 265-2385**

Fax: **(775) 265-2776**

Address: **2008 Pinto Cr., Gardnerville**

State: **NV**

Zip: **89410**

Hazmat Personnel

Awareness: **14**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.085**

Agency Note:



Hazmat Emergency Response Agency Summary

Ruth V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 289-4028**

Business Contact

POC Name: **Martin J. Sorenson**

Phone: **(775) 289-8678**

Fax:

Address:

State: **NV**

Zip: **89319**

Hazmat Personnel

Awareness: **7**

Operations: **1**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Rye Patch Vol. Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 538-7880**

Business Contact

POC Name: **Harry Mosby** Phone: **(775) 538-7476** Fax: **(775) 538-7880**
 Address: **22425 Old Victory Highway, Lovelock** State: **NV** Zip: **89419**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements:

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.205**

Agency Note:



Hazmat Emergency Response Agency Summary

Ryndon V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 738-5882**

Business Contact

POC Name: **Chief Bill Krohn**

Phone: **(775) 738-5882**

Fax: **(775) 738-5882**

Address: **HC 165-13, Elko**

State: **NV**

Zip: **89801**

Hazmat Personnel

Awareness: **3**

Operations: **3**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary Sandy Valley #77

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 723-1504**

Business Contact

POC Name: **Steve McClintock** Phone: **(702) 455-7311** Fax: **(702) 723-5000**
 Address: **650 W. Quartz Ave., Sandy Valley** State: **NV** Zip: **89019**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary

Searchlight #75

Agency Type: **Fire Department Volunteer**

24-hr phone: **(702) 297-1708**

Business Contact

POC Name: **Steve McClintock** Phone: **(702) 455-7311** Fax: **(702) 297-1155**
 Address: **255 S. Nevada St., Searchlight** State: **NV** Zip: **89046**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **154.340 - 153.770**

Agency Note:



Hazmat Emergency Response Agency Summary

Silver Lake V.F.D. STA # 21

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 972-0225**

Business Contact

POC Name: **Bill Howe**

Phone: **(775) 972-0225**

Fax:

Address: **11510 Osage Road, Reno**

State: **NV**

Zip: **89506**

Hazmat Personnel

Awareness: **6**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **453.050 RFD**

159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Silver Peak V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 937-2238**

Business Contact

POC Name: **Frank Baker**

Phone: **(775) 937-2238**

Fax: **(775) 937-2250**

Address: **P.O.Box 157, Silver Peak**

State: **NV**

Zip: **89047**

Hazmat Personnel

Awareness: **9**

Operations: **9**

Technician: **7**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **1 5 5 3 1 0**

Agency Note:



Hazmat Emergency Response Agency Summary

Silver Springs Vol. Fire Department

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 577-5006**

Business Contact

POC Name: **Bill Snyder**

Phone: **(775) 577-9587**

Fax: **(775) 577-4615**

Address: **P.O. Box 332, Silver Springs**

State: **NV**

Zip: **89429**

Hazmat Personnel

Awareness: **30**

Operations: **15**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.1**

Agency Note:



Hazmat Emergency Response Agency Summary

Six Mile Sation #3

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 246-7979**

Business Contact

POC Name: **Frank Pickles**

Phone: **(775) 246-0750**

Fax: **(775) 246-7979**

Address: **500 Sam Clemens, Dayton**

State: **NV**

Zip: **89403**

Hazmat Personnel

Awareness: **9**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.61**

Agency Note:



Hazmat Emergency Response Agency Summary

Smokey Valley/Carver V.F.D.

Agency Type:

24-hr phone:

Business Contact

POC Name: **Jeff Leavitt**

Phone: **(775) 377-1529**

Fax:

Address: **P.O. Box 1593, Round Mountain**

State: **NV**

Zip: **89045**

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements:

Communications

Frequency Range

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary Snake Valley V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 234-7101**

Business Contact

POC Name: **Brian Morrison**

Phone: **(775) 234-7108**

Fax:

Address: **PO Box 101, Baker**

State: **NV**

Zip:

Hazmat Personnel

Awareness: **6**

Operations: **6**

Technician: **1**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **164.8 rx 163.15 tx**

Agency Note:



Hazmat Emergency Response Agency Summary Spring Creek V.F.D.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 753-6411**

Business Contact

POC Name: **Gary Konakis** Phone: **(775) 753-8791** Fax: **(775) 738-9108**
 Address: **Sta #1 Number 5 Licht Parkway, Spring Cre** State: **NV** Zip:

Hazmat Personnel

Awareness: **15** Operations: **15** Technician: **2**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary Step toe Valley

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 591-0405**

Business Contact

POC Name: **John Evans** Phone: **(775) 591-0405** Fax: **(775) 591-0429**
 Address: **#4 Cherry St. chery Creek Nv, Cherry Cre** State: **NV** Zip: **89312**

Hazmat Personnel

Awareness: **5** Operations: **2** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary Storey County Fire Dept.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 847-0954**

Business Contact

POC Name: **Gary Hames** Phone: **(775) 847-0954** Fax: **(775) 847-0987**
 Address: **P.O. Box 603, Virginia City** State: **NV** Zip: **89440**

Hazmat Personnel

Awareness: **86** Operations: **86** Technician: **8**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.070R**
155.610T, 123,
156.7, 100

Agency Note:



Hazmat Emergency Response Agency Summary

Sutcliffe V.F.D. Sta # 41

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 476-1200**

Business Contact

POC Name: **Jerry Hunter**

Phone: **(775) 475-1200**

Fax: **(775) 476-0204**

Address: **301 Kennedy drive Sutcliffe, Nv 89510, Sut**

State: **NV**

Zip: **89510**

Hazmat Personnel

Awareness: **2**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **453.050 RFD**

159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Tecoma V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 776-2466**

Business Contact

POC Name: **Richard "Shorty" Self** Phone: **(775) 776-2466** Fax:

Address: **Box 228, Montello** State: **NV** Zip: **89830**

Hazmat Personnel

Awareness: **8** Operations: **3** Technician:

Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator

WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C

WMD Mobile Cmnd. Post Air Support Rotorcraft

Heavy Equipment Air Monitoring Fixed

Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary

Ten Mile V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 744-4380**

Business Contact

POC Name: **Lynn Young**

Phone: **(775) 744-4380**

Fax:

Address: **449 Western Hills Unit 11, Spring Creek**

State: **NV**

Zip: **89815**

Hazmat Personnel

Awareness: **10**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Department**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **158.895**

Agency Note:



Hazmat Emergency Response Agency Summary Tonopah V.F.D.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 482-3926**

Business Contact

POC Name: **Bruce Woodworth** Phone: **(775) 482-3778** Fax: _____
 Address: **100 Main St. P.O.Box 1128, Tonopah** State: **NV** Zip: **89049**

Hazmat Personnel

Awareness: **12** Operations: **5** Technician: **5**
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Department**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155 625**

Agency Note:



Hazmat Emergency Response Agency Summary

Valmy Vol. Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 635-8381**

Business Contact

POC Name: **Bill Morrison** Phone: **(775) 635-8381** Fax: **(775) 635-8311**
 Address: **P.O. Box 130, Valmy, NV, Valmy** State: **NV** Zip: **89438**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Virginia Highlands Vol. Fire Department

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 847-0971**

Business Contact

POC Name: **Tom Peevers**

Phone: **(775) 847-0971**

Fax: **(775) 847-0912**

Address: **2610 Cartwright Rd., Virginia City**

State: **NV**

Zip: **89521**

Hazmat Personnel

Awareness: **10**

Operations: **1**

Technician: **1**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.07**

Agency Note:



Hazmat Emergency Response Agency Summary

Wadsworth VFD Sta # 25

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 343-0114**

Business Contact

POC Name: **Kelly Moskalik**

Phone: **(775) 826-8872**

Fax: **(775) 575-3570**

Address: **400 Stampmill, Wadsworth**

State: **NV**

Zip: **89442**

Hazmat Personnel

Awareness: **3**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **453.050 RFD**

159.390 TMFD

Agency Note:



Hazmat Emergency Response Agency Summary

Walker Lake V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 945-2497**

Business Contact

POC Name: **Craig Nixon**

Phone: **(775) 945-2497**

Fax: **(775) 945-8465**

Address: **160 Randall Way, Walker Lake**

State: **NV**

Zip: **89415**

Hazmat Personnel

Awareness: **7**

Operations: **7**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **154.415**

Agency Note:



Hazmat Emergency Response Agency Summary Walker River V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 773-2279**

Business Contact

POC Name: **George Ponton**

Phone: **(775) 773-2345**

Fax: **(775) 773-2585**

Address: **P.O. Box 132, Schurz**

State: **NV**

Zip: **89427**

Hazmat Personnel

Awareness: **5**

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.34**

Agency Note:



Hazmat Emergency Response Agency Summary

Wells Fire Dept.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 752-3473**

Business Contact

POC Name: **Randy Dedman** Phone: **(775) 752-3470** Fax: **(775) 752-2485**
 Address: **516 7th St., P.O. Box 838,, Wells** State: **NV** Zip: **89835**

Hazmat Personnel

Awareness: Operations: **10** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.055**

Agency Note:



Hazmat Emergency Response Agency Summary

West Wendover Fire Dept.

Agency Type: **Fire Department Combination**

24-hr phone: **(775) 664-2274**

Business Contact

POC Name: **Jeff Knutson**

Phone: **(775) 664-2274**

Fax: **(775) 664-3599**

Address:

State: **NV**

Zip:

Hazmat Personnel

Awareness: **17**

Operations: **17**

Technician: **5**

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155.925**

Agency Note:



Hazmat Emergency Response Agency Summary

White Pine County Fire Protection District

Agency Type:

24-hr phone:

Business Contact

POC Name:

Phone:

Fax:

Address:

State:

Zip:

Hazmat Personnel

Awareness:

Operations:

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements:

Communications

Frequency Range

Primary Frequency

Agency Note:



Hazmat Emergency Response Agency Summary

Winnemucca Rural Vol. Fire Dept

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 623-6351**

Business Contact

POC Name: **Neil Wright** Phone: **(775) 623-6351** Fax: **(775) 623-6453**
 Address: **422 Baud St., Winnemucca** State: **NV** Zip: **89445**

Hazmat Personnel

Awareness: **26** Operations: **26** Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Department**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155.17**

Agency Note:



Hazmat Emergency Response Agency Summary

Winnemucca Vol. Fire Dept

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 623-2328**

Business Contact

POC Name: **Walt Johnstone**

Phone: **(775) 623-5400**

Fax:

Address: **P.O. Box 1430,, Winnemucca**

State: **NV**

Zip: **89445**

Hazmat Personnel

Awareness: **24**

Operations: **24**

Technician:

Medical Monitoring?

Dedicated Hazmat Team?

Special Skills

Health Officer

PIO

Hazmat Investigator

Emerg. Mgmt. Coordinator

WMD Responder

Incident_Commander?

Equipment

Hazmat Response

Decon

PPE Level A B C

WMD

Mobile Cmnd. Post

Air Support Rotorcraft

Heavy Equipment

Air Monitoring

Fixed

Rad Detection

Containment

Absorbent

Contractor Support

Existing Environmental Cleanup Contract?

Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement?

Other Mutual Aid Agreements?

List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz**

Primary Frequency **155**

Agency Note:



Hazmat Emergency Response Agency Summary

Yomba/Reese River Valley V.F.D.

Agency Type: **Fire Department Volunteer**

24-hr phone: **(775) 964-2463**

Business Contact

POC Name: **Eugene Birchim** Phone: **(775) 364-2463** Fax: **(775) 964-2443**
 Address: **HC 61 BOX 6275, Austin** State: **NV** Zip: **89310**

Hazmat Personnel

Awareness: Operations: Technician:
 Medical Monitoring? Dedicated Hazmat Team?

Special Skills

Health Officer PIO Hazmat Investigator Emerg. Mgmt. Coordinator
 WMD Responder Incident_Commander?

Equipment

Hazmat Response Decon PPE Level A B C
 WMD Mobile Cmnd. Post Air Support Rotorcraft
 Heavy Equipment Air Monitoring Fixed
 Rad Detection Containment Absorbent

Contractor Support

Existing Environmental Cleanup Contract?
 Available Funding for Hazmat Response & Cleanup?

Mutual Aid Agreement

Member of Statewide Mutual Aid Agreement? Other Mutual Aid Agreements?
 List of Mutual Aid Agreements: **Other Fire Departments**

Communications

Frequency Range **VHF (high band) 150-170 MHz** Primary Frequency **155 625**

Agency Note:

ATTACHMENT - E

NEVADA MEDIA OUTLETS

(RADIO, TELEVISION, NEWSPAPER)

WESTERN NEVADA BROADCASTERS

WESTERN NEVADA RADIO STATIONS

KBDB-AM 1400 kHz

George S. Flinn, Jr., Owner
Eddie Floyd, General Manager
Park Lane Mall
775.348.6120

KBZZ-AM 1270 kHz

Americom Broadcasting, owner
Daniel Cook, General Manager
300 E. 2nd St. 14th Floor
Reno, NV 89502
Main: 775.829.1964
Fax: 775.825.3183

KHIT-AM 630 kHz

Lotus Broadcasting, owner
Dane Wilt, General Manager
2900 Sutro
Reno, NV 89512
Main: 775.329.9261
Fax: 775.323.1450

KIHM-AM 920 kHz

Immaculate Heart Broadcasting, Owner
Doug Sherman, General Manager
3550 Barron Way
Reno, NV
Main: 775.828-4228
Fax: 775.823.5444

KKOH – AM, 780 kHz

Dana Johnson, General Manager
Dave Marz, News Director
595 East Plumb Lane
Reno, Nevada 89502
Main: 775.789-6700
NEWSROOM: 775.325.2178
Fax: 775.789.6767

KBUL-FM 98.1 mHz

Citadel Communications Corp., owner
Dana Johnson, General Manager
595 E. Plumb Lane
Reno, NV 89502
Main: 775.789.6700
Fax: 775.789.6767

KDOT-FM 104.5 mHz

Lotus Broadcasting, owner
Dane Wilt, General Manager
2900 Sutro
Reno, NV 89512
Main: 775.329.9261
Fax: 775.323.1450

KHXR-FM 95 mHz

Lotus Broadcasting, owner
Dane Wilt, General Manager
2900 Sutro
Reno, NV 89512
Main: 775.329.9261
Fax: 775.323.1450

KJZS-FM 92.1 mHz

Nextmedia Group, owner
April Clark, General Manager
300 E. 2nd St, 14th Floor
Reno, NV 89502
Main: 775.333.0123
Fax: 775.333.0110

KLCA-FM 96.5 mHz (Tahoe City, CA)

Americom Broadcasting, owner
Daniel Cook, General Manager
300 E. 2nd St. 14th Floor
Reno, NV 89502
Main: 775.829.1964
Fax: 775.825.3183

KLRB-FM 88.3 mHz

EMF Broadcasting
No Reno offices—signal relayed from Sacramento
916.251.1819

KODS-FM 103.7 mHz

Americom Broadcasting, owner
Daniel Cook, General Manager
Steve Weber, Chief Engineer
300 E. 2nd St. 14th Floor
Reno, NV 89502
Main: 775.829.1964
Fax: 775.825.3183

KPLY-AM 1230 kHz

Americom Broadcasting
Daniel Cook, General Manager
300 E. 2nd St. 14th Floor
Reno, NV 89502
Main: 775.829.1964
Fax: 775.825.3183

KQLO-AM 1590 kHz

Lee Chavez, Owner/General Manager
600 N. Center St.
Reno, NV 89501
Main: 775.322.0847
Fax 775.322.0927

KRNV-FM 101.7 mHz

EntraVision, owner
Viola Cody, General Manager
300 So. Wells Ave. Suite 12
Reno, NV 89502
Main: 775.333.1017
Fax: 775.333.9046

KSRN-FM 92.1 mHz

Lazer Broadcasting, Owner
805 Virginia St.
Reno, NV 89502
Main: 775.333.0123
Fax: 775.333.0110

KUNR- FM 88.7 mHz

Bobbie Lazarone, General Manager
Terry Joy, Operations Manager
Cain Education Building
University of Nevada-Reno
Reno, NV 89502
Main: 775.327.5867 ext 500
Fax: 775.784.1381

KNEV-FM 95.5 mHz

Citadel Communications Corp., Owner
Dana Johnson, General Manager
595 E. Plumb Lane
Reno, NV 89502
Main: 775.789.6700
Fax: 775.789.6767

KOZZ-FM 105.7 mHz

Lotus Broadcasting, owner
Dane Wilt, General Manager
2900 Sutro
Reno, NV 89512
Main: 775.329.9261
Fax: 775.323.1450

KPTT-AM 1450 kHz

Lotus Broadcasting, owner
Dane Wilt, General Manager
2900 Sutro
Reno, NV 89512
Main: 775.329.9261
Fax: 775.323.1450

KRNO-FM 106.9 MHz

Americom Broadcasting
Daniel Cook, General Manager
300 E. 2nd St. 14th Floor
Reno, NV 89502
Main: 775.829.1964
Fax: 775.825.3183

KRZQ-FM 100.9 mHz

Nextmedia Group, Owner
April Clark, General Manager
300 E. 2nd St, 14th Floor
Reno, NV 89502
Main: 775.333.0123
Fax: 775.333.0110

KTHX-FM 100.1 mHz

Nextmedia Group, Owner
April Clark, General Manager
300 E. 2nd St, 14th Floor
Reno, NV 89502
Main: 775.333.0123
Fax: 775.333.0110

KWNZ-FM 97.3 mHz

Americom Broadcasting, owner
Daniel Cook, General Manager
300 E. 2nd St. 14th Floor
Reno, NV 89502
Main: 775.829.1964
Fax: 775.825.3183

KWYL-FM 102.9 mHz

Citadel Communications Corp., Owner
Dana Johnson, General Manager
595 E. Plumb Lane
Reno, NV 89502
Main: 775.789.6700
Fax: 775.789.6767

KXTO-FM 1550 kHz

Stanley Klein, owner
Miguel Mena, General Manager
1885 E. 2nd St.
Reno, NV 89502
Main: 775.793.1550
Fax: 775.327.4441

KXEQ-AM 1340 kHz

Azteca Broadcasting Corp., Owner
Juan Morales, General Manager
225 Linden St Reno, NV 89502
Main: 775.827.1111
Fax: 775.827.2082

KZTQ-FM 97.3 mHz

Americom Broadcasting, owner
Daniel Cook, General Manager
300 E. 2nd St. 14th Floor
Reno, NV 89502
Main: 775.829.1964
Fax: 775.825.3183

CARSON CITY RADIO STATIONS

KNIS-FM 91.3 mHz

Western Inspirational Broadcasters, Inc. Owner
Tom Hesse, General Manager
6363 Highway 50 East
Carson City, NV 89701
Main: 775.883.5647
Fax: 775.883.5704

KPTL-AM 1300 kHz

Jerry Evans Broadcasting, Owner
Jerry Evans, General Manager
1960 Idaho St.
Carson City, NV 89701
Main: 775.884.8000
Fax: 775.882.3961

DOUGLAS COUNTY RADIO STATIONS

KGVM-FM 99.3 MHz

Jerry Evans Broadcasting, Owner
Jerry Evans, General Manager
1504 Highway 395
Gardnerville, NV 89410
P.O. Box 2109
Minden, NV 89423
Main: 775.782.2211
Fax: 775.782.5486

KSVL-FM 92.3 MHz

Donegal Enterprises Inc.
Patrick Mulreany, General Manager
P.O. Box 123
Smith, Nevada 89430
Main: 775.783.7721
Fax: 775.465.2262

FALLON—FERNLEY RADIO STATIONS

KRNG-FM 101.3

Sierra NV Christian Music Assn, Owner
Fr. Karry Crites, General Manager
360 Pyramid St.
P. O. Box 490
Wadsworth, NV 89442
Main: 775.575.7777
Fax: 775.7737

KVLV-AM 980 kHz

Lahontan Valley Broadcasting, LLC, Owner
Mike McGinness, General Manager
Lynn Pearce, News Director
1155 Gummow Dr.
Fallon, NV 89406
Main: 1.775.423.2243
Fax: 1.775.423.8889

KVLV-FM 99.3 mHz

Lahontan Valley Broadcasting, LLC, Owner
Mike McGinness, General Manager
Lynn Pearce, News Director
1155 Gummow Dr.
Fallon, NV 89406
Main: 1.775.423.2243
Fax: 1.775.423.8889

KHWG-AM 750 kHz (CP only—not on the air yet)

Keily Miller, Owner
250 W. Nopah Vista Drive
Pahrump, NV 89060
Main: 775.751.9709

TONOPAH RADIO STATIONS

KHWK-FM 92.7 mHz (Dark)

Statauski-Kaminski Inc., Owner
Don Kaminski, General Manager
P.O. Box 1669
Tonopah, NV 89049
775.482.5724 main office
775.482.3238 fax

EASTERN CALIFORNIA RADIO STATIONS

LAKE TAHOE

KKTO-FM 90.5 MHz

Capitol Public Radio, Owner
Mike Lazar, General Manager
Jeff Howitt, News Director
3416 American River Drive, Suite B
Sacramento, CA 95864
Main: 916.480.5900
Fax: 916.487.3348

KRLT-FM 93.9 mHz

Commonwealth Communications, Owner
Richard Bullen, General Manager
2435 East Venice Drive Ste 120
South Lake Tahoe, California 96150
Main: 530.541.6681
Fax: 530.541.4822

KOWL- AM 1440 kHz

Commonwealth Communications, Owner
2435 East Venice Drive Ste 120
South Lake Tahoe, California 96150
Main: 530.541.6681
Fax: 530.541.4822

KTHO-AM 590 kHz

Paradise Broadcasting, Inc.
Ed Crook, General Manager
2520 Lake Tahoe Blvd #E
South Lake Tahoe, CA 96150
P.O. Box 16290
South Lake Tahoe, CA 96151
Main: 530.543.0590
Fax: 530.543-1101

SUSANVILLE

KHJQ-FM 102.1 mHz

Sierra Broadcasting Corporation, Owner
Rod Chambers, General Manager
3015 Johnstonville Road
Susanville, CA 96130
Main: 530.257.2121
Fax: 530.257.6955

KSUE-AM 1240 kHz

Sierra Broadcasting Corporation, Owner
Rod Chambers, General Manager
Mike Martindale, Chief Engineer
3015 Johnstonville Road
Susanville, CA 96130
Main: 530.257.2121
Fax: 530.257.6955

KJDX-FM 93.3 mHz

Sierra Broadcasting Corporation, Owner
Rod Chambers, General Manager
3015 Johnstonville Road
Susanville, CA 96130
Main: 530.257.2121
Fax: 530.257.6955

QUINCY

KNLF-FM 95.9 mHz

New Life Broadcasting, Owner
Robert Fink, General Manager
440 Lawrence St.
P.O. Box 117
Quincy, CA 95971
Main: 530.283.1370
Fax: 530.283.5117

KCMT- FM 102.1 mHz

Satellite Office - Main Office is in Quincy, CA
2005 Main Street
Susanville, CA 96130
Main: 530.257.5600
Fax: 530.257.5632

KBNF-FM 98.9 MHz

Carousel Broadcasting, Owner
Bob Fine, President
Robert Darling, General Manager
395 Main St.
P.O. Box 4080
Quincy, CA 95971
Main: 530.283.1370
Fax: 530.283.5117

KPCO-AM 1370 kHz

Carousel Broadcasting, Owner
Bob Fine, President
Robert Darling, General Manager
395 Main St.
P.O. Box 4080
Quincy, CA 95971
Main: 530.283.1370
Fax: 530.283.5117

KNLF-FM

Ron Trumbo, President
P.O. Box 117
Quincy, CA, 95971

MAMMOTH LAKES

KMMT- FM 106.5 MHz

Mammoth Mountain FM Associates, Inc.
David Digerness, General Manager
P.O. Box 1284
Mammoth Lakes, CA 93546
Main: 619.934.8888
Fax: 619.934.2429

BISHOP

KWTW-FM 88.5 MHz

Living Proof, Inc., Owner
Brian Law, General Manager
P.O. Box 637
Bishop, CA 93515
1-866-466-KWTW
KIBS-FM 100.7 MHz
Great Country Broadcasting, Inc., Owner
John Dailey, General Manager
P.O. Box 757
Bishop, CA 93515
Main: 760-873-6324

KWTM-FM 90.9 MHz

Living Proof, Inc., Owner
Brian Law, General Manager
P.O. Box 637
Bishop, CA 93515
1-866-466-KWTW
KBOV-AM 1230 kHz
Great Country Broadcasting, Inc., Owner
John Dailey, General Manager
P.O. Box 757
Bishop, CA 93515
Main: 760-873-6324

WESTERN NEVADA/EASTERN CALIFORNIA TV STATIONS

KAME-TV 21

Broadcast Development Corp., Owner
Marty Ozer, General Manager
4920 Brookside Ct.
Reno, NV 89502
Main: 775.856.2121
Fax: 775.856.2116

KNCV-TV 48

Entravision Communications, Corp., Owner
Viola Cody, General Manager
300 S. Wells Ave, Suite #12
Reno, NV 89502
Main: 775.333.1017
Fax: 775.333.9046

KOLO-TV 8

Gray Communications, Inc.
Matt James, General Manager
Jack Bowe, News Director
4850 Ampere Dr.
Reno, NV 89502
Main: 775.858.8888
NEWSROOM: 775.858-8880
Fax: 775.858.8855

KNPB-TV 5

Community License
Ron Smith, Acting General Manager
1670 No. Virginia St.
Reno, NV
Main: 775.784.4555
Fax: 775.784.1438

KNVV-TV 41

Entravision Communications, Corp., Owner
Viola Cody, General Manager
300 S. Wells Ave, Suite #12
Reno, NV 89502
Main: 775.333.1017
Fax: 775.333.9046

KREN-TV 27

Harry Pappas, Owner
Peter Padilla, General Manager
940 Matley Lane
Reno, NV 89502
Main: 775.323.2727
Fax: 775.327.6827

KRNV-TV 4

Sierra Broadcasting Company, Owner
 Ralph Toddre, General Manager
 1790 Vassar St.
 Reno, NV 89502
 Main: 775.322.4444
 NEWSROOM 775.785.1210
 Fax: 775.329.8971

KTNV-TV 2

Sarkes-Tarzian Inc., Owner
 Lawson Fox, General Manager
 4925 Energy Way
 Reno, NV 89502
 Reno, NV 89510
 Main: 775.858.2222
 NEWSROOM: 775.861.4243
 Fax: 775.861-4298

KRXI-TV 11

KTVU Partners, Inc., Owner
 Marty Ozer, General Manager
 4920 Brookside Ct.
 Reno, NV 89502
 Main: 775.856.1100
 Fax: 775.856.2116

KUVR-TV 68

Reno License LLC/ Pappas Television, Owners
 Julio Cisneros, General Manager
 940 Matley Lane
 Reno, NV 89502
 Main: 775.327.6800

EASTERN NEVADA BROADCASTERS

ELKO RADIO STATIONS

KRJC – FM 95.3 MHz

Ralph Carlson/CCI Owner
 Dave Fox, General Manager
 1250 Lamoille Hwy #1045
 Elko, Nevada 89801
 Main: 775.738-9143, 753-9895
 After Hrs: 775.738-9362
 Fax: 775.753-8085

KTSN-AM 1340 kHz

Ralph Carlson/CCI Owner
 Dave Fox, General Manager
 1250 Lamoille Hwy #1045
 Elko, Nevada 89801
 Main: 738-9143, 753-9895
 After Hrs: 738-9362
 Fax: 753-8085

KELK-AM 1240 kHz /KLKO - FM 93.7 MHz

Elko Broadcasting Company
 Paul Gardner, General Manager
 Lori Gilbert, News Director
 1800 Idaho St.
 Elko, Nevada 89801
 Main: 775.738-1240
 NEWSROOM: 775.738-7119
 Fax: 775.753-5556

KHIX-FM 96.7MHz

Ken Sutherland, Owner/General Manager
 1250 Lamoille Hwy, Suite 944
 Elko, Nevada 89801
 Main: 775-777-1196
 Fax: 775-777-9587

KNCC-FM 91.5 FM

Northern Nevada Community College, Owner
 Great Basin College
 1500 College Pkwy
 Elko, NV 89801
 Main: 775-738-8493
 Fax: 775-738-8771

ELKO TELEVISION

KENV-TV Channel 10

Sunbelt, Owner
Faye Harmer, General Manager
Julie Hollenbeck, Program Director
1025 Chilton Circle
Elko, NV 89801
Main: 775.777.8500
Fax: 775.777.7758

HUMBOLDT COUNTY RADIO STATIONS

KWNA-AM 1400 kHz/KWNA-FM 92.7 MHz

Torrey Sheen, General Manager
Joyce Sheen, News Director
P.O. Box 1680
Winnemucca, Nevada 89446
Main: 775.623-5203
Fax: 775.625-1011

WHITE PINE/SOUTHERN LANDER, EUREKA COUNTIES-ELY RADIO STATIONS

KDSS FM 92.7 MHz

Pat Coates, Owner/General Manager
501 Aultman, Suite 208
Ely, Nevada 89301
Main: 775-289-6474
Fax: 775-289-6531

KCLS-FM 101.7 MHz/KELY-AM 1230 kHz

Ken Sutherland, Owner/General Manager
807 Avenue F
Ely, NV 89301
Main: 775.289-2077
Fax: 775.289-4857

SOUTHERN NEVADA BROADCASTERS

SOUTHERN NEVADA RADIO

KBAD- AM 920 kHz

Lotus Broadcasting, Owner
Tony Bonnici, General Manager
8755 West Flamingo Road
Las Vegas, NV 89147
Main: 702-876-1460
Fax: 702-876-6685

KBHQ-FM 104.7

S&R Broadcasting, Owner
Scott Gentry, General Manager
5000 West Oakey Blvd. Suite B-2
Las Vegas, NV 89146
Main: 702-258-0039
Fax: 702-258-0556

KCEP-FM 88.1 mHz

Economic Opportunity Board, Owner
Lee Winston, General Manager
330 W Washington Ave
Las Vegas, NV 89106
702.648-4218
702.648-6749 / 702.648-0104

KDOX-AM 1280 kHz

S&R Broadcasting, Owner
Scott Gentry, General Manager
5000 W. Oakey Blvd, B-2
Las Vegas, NV 89102
Main: 702-258-0039
Fax: 702-258-0556

KENO-AM 1460 kHz

Lotus Broadcasting, Owner
Tony Bonnici, General Manager
8755 West Flamingo Rd
Las Vegas, NV 89147
Main: 1-702-876-1460
Fax: 1-702-876-6685

KILA-FM 90.5 MHz

SOS network, Owner
Brad Staley, General Manager
2201 S 6th St
Las Vegas, NV 89104
Main: 1-702-731-5452
Fax: 1-702-731-1992

KIXW – KIXF

Howard Anderson, Owner
Kirk Anderson, General Manager
101 Convention Ctr Dr, Ste P119
Las Vegas, NV 89109
Main: 1-702-737-9899
Fax: 1-702-737-7833

KKLZ-FM 96.3 MHz

Beasley Broadcast Group, Owner
Harry Williams, General Manager
1455 E Tropicana, Ste 800
Las Vegas, NV 89119
Main: 1-702-730-0300
Fax: 1-702-736-8447

KLAV-AM 1230 kHz

Gore-Overguard, Owner
Lisa Lupo, General Manager
1810 Weldon Pl
Las Vegas, NV 89104
Main: 1-702-507-1055
Fax: 1-702-507-1084

KDWN-AM 720 kHz

AJ Williams, General Manager
No. 1 Main St
Las Vegas, NV 89101
Main: 702- 385-7212
Fax: 702-385-7990

KDOX-AM 1280 kHz

S&R Broadcasting, Owner
Scott Gentry, General Manager
5000 W Oakey Blvd, B-2
Las Vegas, NV 89102
Main: 702-258-0039
Fax: 1-702-258-0556

KHWY-FM 98/99 MHz

Howard Anderson, Owner
Kirk Anderson, General Manager
101 Convention Center Dr, Ste P119
Las Vegas, NV 89109
Main: 1-702-737-9899
Fax: 1-702-737-7833

KISF-FM 103.5 MHz

Hispanic Broadcasting Corp., Owner
Dana Demerjian, General Manager
6767 W Tropicana Ave, Suite 102
Las Vegas, NV 89103
Main: 1-702-284-6400 Fax: 1-702-284-6475

KJUL-FM 104.3FM

Beasley Broadcast Group, Owner
Harry Williams, General Manager
1455 E Tropicana, Ste 800
Las Vegas, NV 89119
Main: 1-702-730-0300

KKVV-AM 1060 kHz

Las Vegas Broadcasters Inc., Owner
Fred Hodges, General Manager
3185 S. Highland Dr, Ste 13
Las Vegas, NV 89109
Main: 1-702-731-5588
Fax: 1-702-731-5851

KLSQ-AM 870 kHz

Hispanic Broadcasting Corp., Owner
Dana Demerjian, General Manager
6767 W. Tropicana Ave, Suite 102
Las Vegas, NV 89103
Main: 1-702- 284-6400
Fax: 1-702-284-6475

KLUC-FM 98.5 MHz
Infinity Radio Inc. Owner
Marty Basch, General Manager
6655 W Sahara Ave D-208
Las Vegas, NV 89146
Main: 1-702-253-9800
Fax: 1-702-889-7373

KMZQ-FM 100.5
Infinity Radio Inc., Owner
Tom Humm, General Manager
6655 W Sahara Ave C-216
Las Vegas, NV 89146
Main: 1-702-889-5100
Fax: 1-702-257-2936

KNUU-AM 970 kHz
CRC Broadcasting, Owner
Darwin Paustian, General Manager
1455 E Tropicana, Ste 550
Las Vegas, NV 89119
Main: 1-702-735-8644
Fax: 1-702-734-4755 / 735-8184News

KOAS-FM 105.7 mHz
Desert Sky Media LLC, Owner
Frank Woodbeck, General Manager
2725 E Desert Inn Rd, Suite 180
Las Vegas, NV 89121
Main: 1-702-784-4000
Fax: 1-702-784-4040

KQMR-FM 99.3 mHz
Hispanic Broadcasting Corp., Owner
Dana Demerjian, General Manager
6767 W Tropicana Ave, Suite 102
Las Vegas, NV 89103
Main: 1-702-284-6400
Fax: 1-702-284-6475

KQRT-FM 105.1 mHz
Entravision, Owner
Gary Horky, General Manager
500 Pilot Rd, Suite D
Las Vegas, NV 89119
Main: 1-702-507-1055
Fax: 1-702-507-1084

KRRN-FM 92.7
Entravision, Owner
Gary Horky, General Manager
500 Pilot Rd, Suite D
Las Vegas, NV 89119
Main: 1-702-597-3070
Fax: 1-702-507-1081

KMXB-FM 94.1 mHz
Infinity Radio Inc., Owner
Tom Humm, General Manager
6655 W Sahara Ave C-216
Las Vegas, NV 89146
Main: 1-702-889-5100
Fax: 1-702-257-2936

KNPR-FM 89.5 mHz
Nevada Public Radio Corporation, Owner
Lamar Marchese, General Manager
1289 S Torrey Pines Dr.
Las Vegas, NV 89146
Main: 1-702-258-9895
Fax: 1-702-258-5646

KNYE-FM 95.1 mHz
Pahrump Radio, Inc. Owner
Art Bell, General Manager
1230 Dutch Ford Rd.
Pahrump, NV 89048
Main: 1-775-727-4780

KOMP-FM 92.3
Lotus Broadcasting, Owner
Tony Bonnici, General Manager
8755 West Flamingo Rd
Las Vegas, NV 89147
Main: 1-702-876-1460
Fax: 1-702-876-6685

KQOL-FM 93.1
Clear Channel Radio, Owner
Kelly Kibler, General Manager
1130 E Desert Inn Rd.
Las Vegas, NV 89109
Main: 1-702-732-7753
Fax: 1-702-796-6347

KRLV-AM 1340 kHz
Continental Radio Broadcasting Acquisitions LLC,
Owner
David Peschau, General Manager
5010 Spencer St.
Las Vegas, NV 89119
Main: 1-702-736-3145
Fax: 1-702-740-8196

KSFN-AM 1140 kHz
Infinity Radio Inc., Owner
Marty Basch, General Manager
6655 W Sahara Ave D-208
Las Vegas, NV 89146
Main: 1-702-257-1140
Fax: 1-702-889-7599

KSHP-AM 1400 kHz

Las Vegas Radio Company, Owner
Brett Grant, General Manager
2400 S Jones
Las Vegas, NV 89148
Main: 1-702-221-1200
Fax: 1-702-221-2285

KSTJ-FM 102.7 MHz

Beasley Broadcast Group, Owner
Harry Williams, General Manager
1455 E Tropicana, Ste 800
Las Vegas, NV 89119
Main: 1-702-730-0300
Fax: 1-702-736-8447

KVEG-FM 97.5

Kemp Broadcasting, Inc., Owner
Gary Cox, General Manager
3999 S Las Vegas Blvd, Suite K
Las Vegas, NV 89119
Main: 1-702-736-6161
Fax: 1-702-736-2986

KWID-FM 101.9

Clear Channel Radio, Owner
Kelly Kibler, General Manager
1130 E Desert Inn Rd.
Las Vegas, NV 89109
Main: 1-702-796-4040
Fax: 1-702-732-4890

KXNT-AM 840

Infinity Radio Inc., Owner
Marty Basch, General Manager
6655 W Sahara Ave D-208
Las Vegas, NV 89146
Main: 1-702-364-8400
Fax: 1-702-889-7384

KXTE-FM 107.5 mHz

Infinity Radio Inc.
Marty Basch
6655 W Sahara Ave C-202
Las Vegas, NV 89102
Main: 1-702-257-1075
Fax: 1-702-889-7575

KSNE-FM 106.5 MHz

Clear Channel Radio, Owner
Kelly Kibler, General Manager
1130 E Desert Inn Rd.
Las Vegas, NV 89109
Main: 1-702-796-4040
Fax: 1-702-732-4890

KUNV-FM 91.5

UCCSN, Owner
Anthony J. Ferri, General Manager
1515 E Tropicana Ave, Suite 240
Las Vegas, NV 89154-2010
Main: 1-702-895-3011
Fax: 1-702-895-4857

KVGS-FM 107.9

Desert Sky Media LLC, Owner
Frank Woodbeck, General Manager
2725 E Desert Inn Rd, Suite 180
Las Vegas, NV 89121
Main: 1-702-784-4000
Fax: 1-702-784-4040

KWNR-FM 95.5 mHz

Clear Channel Radio, Owner
Kelly Kibler, General Manager
1130 E Desert Inn Rd
Las Vegas, NV 89109
Main: 1-702-732-7753
Fax: 1-702-733-0433 / 732-4890

KXPT-FM 97.1 mHz

Lotus Broadcasting Inc., Owner
Tony Bonnici, General Manager
8755 West Flamingo Rd
Las Vegas, NV 89147
Main: 1-702-876-1460
Fax: 1-702-876-6685

INYO COUNTY, CALIFORNIA RADIO

KDAY-FM Radio/TV Channel 33

Ms. Bennett, Kessler, CEO and General Manager,
1280 N. Main Street
Bishop, CA 93514
760-873-5329

SOUTHERN NEVADA TELEVISION STATIONS

TV 39 KBLR

Summit Media Limited Partnership, Owner
Scott Gentry, General Manager
5000 W. Oakey Blvd, B-2
Las Vegas, NV
702.258.0039

KFBT-TV 33

Montecito, Owner
Rob Weisbord, General Manager
3830 S. Jones Blvd
Las Vegas, NV 89106
702.382.2121

KLAS-TV 8

Landmark Communications, Owner
Dick Fraim, General Manager
3228 Channel 8 Dr.
Las Vegas, NV 89109
Main: 702.792.8888
NEWSROOM: 702.792.8882

KLVS-TV 10

PBS, Owner
Tom Axtell, General Manager
Mitch Fox, News Director
4210 Channel 10 Drive
Las Vegas, NV 89119
702.799.1010

KTNV-TV 13

Journal Broadcasting, Owner
Jim Prather, General Manager
3355 S. Valley View
Las Vegas, NV 89102
Main: 702.876.1313

KTUD-TV 25

Four Seasons Las Vegas, LLC, Owner
Julie Neil, General Manager
3790 S. Paradise Rd. Ste. 100
Las Vegas, NV 89121
Main: 702.222.2225

KVVU-TV 5

Meredith Corporation, Owner
Susan Lucas, General Manager
25 TV 5 Dr.
Henderson, NV 89014
702.435.5555

KEEN-TV 17

Innovative Technologies Inc., Owner
Carol Mulanax, General Manager
4511 W. Cheyenne
P.O. Box 28760
Las Vegas, NV 89126
702.798.6646

KINC-TV 15

Entravision, Owner
Gabriel Quiroz, General Manager
500 Pilot Rd. Ste. D
Las Vegas, NV 89119
Main: 702.434.0015

Las Vegas One (KLAS cable news)

Landmark Communications, Owner
Bob Stoldal, General Manager
101 Convention Center Dr., Ste 100
Las Vegas, NV 89109
Main: 702.696.7111

KPVM-TV 41

Vernon Van Winkle, Owner & General Manager
Mary Ann Paden, News Directory
890 So. Higley
Pahrump, NV 89048
Main: 775.751.5786

KTUD-TV 25

Four Seasons Las Vegas, LLC, Owner
Julie Neil, General Manager
3790 S. Paradise Rd. Ste. 100
Las Vegas, NV 89121
Main: 702.222.2225

KVBC-TV 3

Sunbelt Communications, Owner
Gene Greenberg, Vice President & Gen. Manager
Marc Weiner, News Director
1500 Foremaster Lane
Las Vegas, NV 89101
Main: 702.642.3333

DAILY NEWSPAPERS

Daily Sparks Tribune

775 359-3837

tribunenews@power.net

Humboldt County Sun

775 623-5243

editorial@humboldtsun.com

Nevada Appeal (Carson City)

775 887-2420

editor@nevadaappeal.com

Las Vega Sun

702 383-7264

Reno Gazette Journal

775 788-6458

newstips@rgj.com

Elko Daily Free Press

775 778-3131

editor@elkodaily.com

Lahontan Valley News

775 423-0474

ivn@cccomm.net

Las Vegas Review Journal

702 383-4676

Associated Press

702 382-0790

Newsdesk El Mundo

702 649-7429

WEEKLY NEWSPAPERS:

Ahora 775-323-6995

Battle Mountain Bugle 775-635-2644

Nellis AFB Bullseye 702-652-9838

Boulder City News 702-294-0977

Comstock Chronicle 775-847-0799

Coyote Press, CCSN 702-651-4639

Desert Valley Times 702-346-7494

El Mundo 702-649-7429

El Tiempo Libre 702-251-0736

Ely Times 702-251-0736

Fernley Leader and Dayton Courier 775-575-5145

Henderson Home News 702-434-3527

Las Vegas Asian Journal 702-792-6879

Las Vegas City Life 702-871-3298

Las Vegas Sentinel Voice 702-380-8102

Laughlin Nevada Times 702-298-3626

Lincoln Co Record 775-726-3331

Lovelock Review Miner 702-273-0500

Mineral Co Independent News 702-945-1270

Moapa Valley Progress 702-398-3945

North Lake Tahoe Bonanza 775-831-4222

Pahrump Valley Times 775-727-5309

UNLV Rebel Yell 702-895-1515

Gardnerville Record Courier 775-782-6152

Reno News and Review 775-324-4572

UNR Sagebrush 775-784-1955

Valley Explorer 702-474-1316

Virginia City Register 775-847-5284

Yerington Mason Valley News 775-463-5547

Attachment F

Nevada Statutes and Codes References

CHAPTER 239C – HOMELAND SECURITY

NRS 239C.080 “Response agency” defined. “Response agency” means an agency of this state or of a political subdivision that provides services related to law enforcement, firefighting, emergency medical care or public safety, including, without limitation, the Nevada National Guard.

(Added to NRS by 2003, 2452)

NRS 239C.250 Response plans of political subdivisions: Confidentiality.

1. Each political subdivision shall adopt and maintain a response plan. Each new or revised plan must be filed within 10 days after adoption or revision with:

(a) The Division of Emergency Management of the Department of Public Safety; and

(b) Each response agency that provides services to the political subdivision.

2. The response plan required by subsection 1 must include:

(a) A drawing or map of the layout and boundaries of the political subdivision;

(b) A drawing or description of the streets and highways within, and leading into and out of, the political subdivision, including any approved routes for evacuation;

(c) The location and inventory of emergency response equipment and resources within the political subdivision;

(d) The location of any unusually hazardous substances within the political subdivision;

(e) A telephone number that may be used by residents of the political subdivision to receive information and to make reports with respect to an act of terrorism or related emergency;

(f) The location of one or more emergency response command posts that are located within the political subdivision;

(g) A depiction of the location of each police station, sheriff’s office and fire station that is located within the political subdivision;

(h) Plans for the continuity of the operations and services of the political subdivision, which plans must be consistent with the provisions of NRS 239C.260; and

(i) Any other information that the Commission may determine to be relevant.

3. A plan filed pursuant to the requirements of this section, including any revisions adopted thereto, is confidential and must be securely maintained by the entities with whom it is filed pursuant to subsection 1. An officer, employee or other person to whom the plan is entrusted by the entity with whom it is filed shall not disclose the contents of such a plan except:

(a) Upon the lawful order of a court of competent jurisdiction; or

(b) As is reasonably necessary in the case of an act of terrorism or related emergency.

(Added to NRS by 2003, 2458)

CHAPTER 244 – COUNTIES: GOVERNMENT

NRS 244.2961 Creation and administration of district; regulation of explosive, combustible or inflammable material; ordinance regarding fees for transporting sick or injured persons to medical facility; duties of employees.

1. The board of county commissioners may by ordinance create a district for a fire department. The board of county commissioners is ex officio the governing body of any district created pursuant to this section and may:

(a) Organize, regulate and maintain the fire department.

(b) Appoint and prescribe the duties of the fire chief.

(c) Designate arson investigators as peace officers.

(d) Regulate or prohibit the storage of any explosive, combustible or inflammable material in or transported through the county, and prescribe the distance from any residential or commercial area where it may be kept. Any ordinance adopted pursuant to this paragraph that regulates places of employment where

explosives are stored must be at least as stringent as the standards and procedures adopted by the Division of Industrial Relations of the Department of Business and Industry pursuant to NRS 618.890.

(e) Establish, by ordinance, a fire code and other regulations necessary to carry out the purposes of this section.

(f) Include the budget of the district in the budget of the county.

(g) Hold meetings of the governing body of the district in conjunction with the meetings of the board of county commissioners without posting additional notices of the meetings within the district.

2. If the fire department transports sick or injured persons to a medical facility, the board of county commissioners shall adopt:

(a) An ordinance:

(1) Requiring the fire department to defray the expenses of furnishing such transportation by imposing and collecting fees; and

(2) Establishing a schedule of such fees; or

(b) An ordinance prohibiting the imposition and collection of any fees for such transportation.

3. The other officers and employees of the county shall perform duties for the district that correspond to the duties they perform for the county.

4. All persons employed to perform the functions of the fire department are employees of the county for all purposes.

(Added to NRS by 1979, 925; A 1985, 257; 1989, 75, 194; 1999, 1857; 2001, 999)

NRS 244.2963 Assumption of certain rights, duties, liabilities and obligations. If the board of county commissioners establishes a district for a fire department, the department:

1. Assumes all rights, duties, liabilities and obligations of any fire department in any unincorporated town in the county which is subject to the provisions of NRS 269.500 to 269.625, inclusive.

2. Assumes all rights, duties, liabilities and obligations of any county fire protection district only upon dissolution of the district as provided in chapter 474 of NRS.

(Added to NRS by 1979, 926; A 1989, 75)

NRS 244.2965 Boundaries of district.

1. Subject to the limitations contained in subsection 2, a board of county commissioners which establishes a district for a county fire department shall establish the boundaries of the district which must include only the area which the department is to serve, and may alter those boundaries by ordinance.

2. The district must not include any territory within the boundaries of an incorporated city.

(Added to NRS by 1979, 926, A 1979, 926; 1981, 757; 1989, 75)

CHAPTER 277 – COOPERATIVE AGREEMENTS: STATE, COUNTIES, CITIES, DISTRICTS AND OTHER PUBLIC AGENCIES

NRS 277.045 Cooperative agreements between political subdivisions for performance of governmental functions; budget for expenses.

1. Except as limited by NRS 280.105 and 711.175, any two or more political subdivisions of this state, including, without limitation, counties, incorporated cities and towns, unincorporated towns, school districts and special districts, may enter into a cooperative agreement for the performance of any governmental function. Such an agreement may include the furnishing or exchange of personnel, equipment, property or facilities of any kind, or the payment of money.

2. Every such agreement must be by formal resolution or ordinance of the governing body of each political subdivision included, and must be spread at large upon the minutes, or attached in full thereto as an exhibit, of each governing body.

3. Each participating political subdivision shall provide in its annual budget for any expense to be incurred under any such agreement, the money for which is not made available through grant, gift or other source.

(Added to NRS by 1965, 651; A 1967, 698; 1981, 645; 1985, 665; 1987, 535; 2003, 1230)

CHAPTER 353 – STATE FINANCIAL ADMINISTRATION

DISASTER RELIEF ACCOUNT

NRS 353.2705 Definitions. As used in NRS 353.2705 to 353.2771, inclusive, unless the context otherwise requires, the words and terms defined in NRS 353.2707 to 353.2731, inclusive, have the meanings ascribed to them in those sections.

(Added to NRS by 1997, 2538; A 1999, 3129; 2003, 20th Special Session, 195)

NRS 353.2707 “Account” defined. “Account” means the Disaster Relief Account created by NRS 353.2735.

(Added to NRS by 2003, 20th Special Session, 195)

NRS 353.271 “Disaster” defined. “Disaster” means a fire, flood, earthquake, drought, explosion, civil disturbance, crisis involving violence on school property, at a school activity or on a school bus, or any other occurrence or threatened occurrence that, regardless of cause:

1. Results in, or may result in, widespread or severe damage to property or injury to or the death of persons in this state; and

2. As determined by:

(a) The Governor; or

(b) The governing body of a local government pursuant to NRS 414.090 and the Division pursuant to NRS 353.2753,

requires immediate action to protect the health, safety and welfare of the residents of this state.

(Added to NRS by 1997, 2538; A 1999, 3129; 2001, 1335)

NRS 353.2712 “Division” defined. “Division” means the Division of Emergency Management of the Department of Public Safety.

(Added to NRS by 1999, 3128; A 2001, 2599)

NRS 353.2715 “Eligible project” defined. “Eligible project” means a project that:

1. Is related to a disaster; and

2. Is proposed, coordinated or conducted by a public or nonprofit private entity that has been designated and approved as qualifying and eligible to receive federal grant money for the disaster from a federal disaster assistance agency.

(Added to NRS by 1997, 2538)

NRS 353.272 “Fund” defined. Repealed. (See chapter 5, Statutes of Nevada 2003, 20th Special Session.)

NRS 353.2725 “Grant match” defined. “Grant match” means the share of a grant provided by a federal disaster assistance agency that must be matched by a state or local government.

(Added to NRS by 1997, 2538)

NRS 353.2731 “Local government” defined. “Local government” has the meaning ascribed to it in NRS 354.474.

(Added to NRS by 1997, 2538)

NRS 353.2753 Requests for grants and loans: Preliminary assessment of damages by Division; report of damages; determination of whether event constitutes disaster; regulations.

1. A state agency or local government may request the Division to conduct a preliminary assessment of the damages related to an event for which the state agency or local government seeks a grant or loan from the Account.

2. Upon receipt of such a request, the Division shall investigate the event or cause the event to be investigated to make a preliminary assessment of the damages related to the event and shall make or cause to be made a written report of the damages related to the event.

3. As soon as practicable after completion of the investigation and preparation of the report of damages, the Division shall:

(a) Determine whether the event constitutes a disaster for which the state agency or local government may seek a grant or loan from the Account; and

(b) Submit the report prepared pursuant to this section and its written determination regarding whether the event constitutes a disaster to the state agency or local government.

4. The Division shall prescribe by regulation the information that must be included in a report of damages, including, without limitation, a description of the damage caused by the event, an estimate of the costs to repair such damage and a specification of whether the purpose of the project is for repair or replacement, emergency response or mitigation.

(Added to NRS by 1999, 3129; A 2003, 20th Special Session, 197)

NRS 353.2754 Requests for grants and loans: Determination that event constitutes disaster required as condition for local governments. A local government may request a grant or loan from the Account if:

1. Pursuant to NRS 414.090, the governing body of the local government determines that an event which has occurred constitutes a disaster; and

2. After the Division conducts a preliminary assessment of the damages pursuant to NRS 353.2753, the Division determines that an event has occurred that constitutes a disaster.

(Added to NRS by 1999, 3128; A 2003, 20th Special Session, 198)

NRS 353.2755 Requests for grants and loans: Conditions; contents; recommendation of State Board of Examiners.

1. A state agency or local government may submit a request to the State Board of Examiners for a grant or loan from the Account as provided in NRS 353.2705 to 353.2771, inclusive, if:

(a) The agency or local government finds that, because of a disaster, it is unable to pay for an expense or grant match specified in NRS 353.274, 353.2745 or 353.2751 from money appropriated or otherwise available to the agency or local government;

(b) The request has been approved by the chief administrative officer of the state agency or the governing body of the local government; and

(c) If the requester is an incorporated city, the city has requested financial assistance from the county and was denied all or a portion of the requested assistance.

2. A request for a grant or loan submitted pursuant to subsection 1 must be made within 60 days after the disaster and must include:

(a) A statement setting forth the amount of money requested by the state agency or local government;

(b) An assessment of the need of the state agency or local government for the money requested;

(c) If the request is submitted by a local government that has established a fund pursuant to NRS 354.6115 to mitigate the effects of a natural disaster, a statement of the amount of money that is available in that fund, if any, for the payment of expenses incurred by the local government as a result of a disaster;

(d) A determination of the type, value and amount of resources the state agency or local government may be required to provide as a condition for the receipt of a grant or loan from the Account;

(e) A written report of damages prepared by the Division and the written determination made by the Division that the event constitutes a disaster pursuant to NRS 353.2753; and

(f) If the requester is an incorporated city, all documents which relate to a request for assistance submitted to the board of county commissioners of the county in which the city is located.

↪ Any additional documentation relating to the request that is requested by the State Board of Examiners must be submitted within 6 months after the disaster unless the State Board of Examiners and the Interim Finance Committee grant an extension.

3. Upon the receipt of a complete request for a grant or loan submitted pursuant to subsection 1, the State Board of Examiners:

(a) Shall consider the request; and

(b) May require any additional information that it determines is necessary to make a recommendation.

4. If the State Board of Examiners finds that a grant or loan is appropriate, it shall include in its recommendation to the Interim Finance Committee the proposed amount of the grant or loan. If the State Board of Examiners recommends a grant, it shall include a recommendation regarding whether or not the state agency or local government requires an advance to avoid severe financial hardship. If the State Board of Examiners recommends a loan for a local government, it shall include the information required pursuant

to subsection 1 of NRS 353.2765. If the State Board of Examiners finds that a grant or loan is not appropriate, it shall include in its recommendation the reason for its determination.

5. The provisions of this section do not prohibit a state agency or local government from submitting more than one request for a grant or loan from the Account.

6. As used in this section, the term "natural disaster" has the meaning ascribed to it in NRS 354.6115.
(Added to NRS by 1997, 2540; A 1999, 1659, 3131; 2003, 20th Special Session, 198)

NRS 353.276 Requests for grants and loans: Action by Interim Finance Committee; limitation.

1. The State Board of Examiners shall submit a recommendation for each request for a grant or loan made pursuant to NRS 353.2755 to the Director of the Legislative Counsel Bureau. Upon receipt of the recommendation, the Director shall notify the Chairman of the Interim Finance Committee of that recommendation. The Chairman shall call a meeting of the Committee to consider the recommendation.

2. The Interim Finance Committee may reject any recommendation of the State Board of Examiners and independently evaluate and act upon any request submitted pursuant to NRS 353.2755.

3. If the Interim Finance Committee finds that a grant or loan from the Account is appropriate and may be made in accordance with the provisions of NRS 353.2705 to 353.2771, inclusive, it shall, by resolution:

(a) Establish the amount and purpose of the grant or loan.

(b) Except as otherwise provided in this paragraph, provide for the transfer of that amount from the Account to the appropriate state agency or local government. If the request is for a grant, the Interim Finance Committee shall authorize disbursement of the grant from the Account on the basis of reimbursement for costs unless it determines that disbursement in that manner would cause severe financial hardship to the state agency or local government. If the Interim Finance Committee determines that disbursement on the basis of reimbursement of costs would cause severe financial hardship, the Interim Finance Committee may authorize an advance of money to the state agency or local government in an amount not to exceed 25 percent of the total estimated cost of the projects for which the grant is requested.

4. No grant or loan from the Account may be made by the Interim Finance Committee to increase the salaries of any officers or employees of the State or a local government.

(Added to NRS by 1997, 2541; A 1999, 3133; 2003, 20th Special Session, 199)

NRS 353.2765 Repayment of loans by local governments: Schedule; use of money received from Federal Government.

1. In addition to any applicable requirements set forth in NRS 353.2751, if the Interim Finance Committee approves a loan to a local government pursuant to the provisions of NRS 353.2705 to 353.2771, inclusive, the approval must include a schedule for the repayment of the loan. The schedule must specify:

(a) A period of not more than 10 years for the repayment of the loan; and

(b) The rate of interest, if any, for the loan.

2. Except as otherwise provided in subsection 3, if a local government receives a loan from the Account and, before the loan is repaid, the local government receives money from the Federal Government for a grant match or any of the expenses set forth in subsection 1 of NRS 353.2751 for which the local government received the loan, the local government shall deposit with the State Treasurer for credit to the Account an amount of money equal to the money it received from the Federal Government for the grant match or the expenses.

3. Any money deposited with the State Treasurer for credit to the Account pursuant to subsection 2 must be used to pay the unpaid balance of the loan specified in subsection 2. If any money remains after that payment is made, the remaining money must be paid to the local government to whom the loan was made.

(Added to NRS by 1997, 2541; A 2003, 20th Special Session, 200)

NRS 353.2771 Provision of resources of agencies and local governments required for grant or loan.

1. Except as otherwise provided in this section, no grant or loan may be made from the Account to a state agency or local government unless, as a condition of making the grant or loan, the state agency or local government agrees to provide an amount of its resources equal to at least 25 percent of the grant or

loan. The State Board of Examiners shall determine the type, value and amount of the resources, including money, labor, materials, supplies and equipment, that is required to be provided by the state agency or local government.

2. If a state agency or local government submits a request for a grant or loan pursuant to NRS 353.2755 and:

(a) It maintains a policy of insurance providing coverage for damages, injuries or other losses incurred because of a disaster; or

(b) If the request is submitted by a local government, it has established a district for the control of floods pursuant to NRS 543.170 to 543.830, inclusive,

the State Board of Examiners may recommend that the state agency or local government provide a portion of its resources in an amount that is less than the amount required pursuant to subsection 1.

3. The State Board of Examiners may, if it determines that the state agency or local government is unable to provide any portion of its resources as its contribution for the receipt of a grant or loan, recommend that the state agency or local government not be required to provide any portion of its resources as a condition for the receipt of the grant or loan.

(Added to NRS by 1997, 2542; A 2003, 20th Special Session, 200)

CHAPTER 414 - EMERGENCY MANAGEMENT

NRS 414.020 Policy and purpose.

1. Because of the existing and increasing possibility of the occurrence of emergencies or disasters of unprecedented size and destructiveness resulting from enemy attack, sabotage or other hostile action, from a fire, flood, earthquake, storm or other natural causes, or from technological or man-made catastrophes, and in order to ensure that the preparations of this state will be adequate to deal with such emergencies or disasters, and generally to provide for the common defense and to protect the public welfare, and to preserve the lives and property of the people of the State, it is hereby found and declared to be necessary:

(a) To create a state agency for emergency management and to authorize the creation of local organizations for emergency management in the political subdivisions of the State.

(b) To confer upon the Governor and upon the executive heads or governing bodies of the political subdivisions of the State the emergency powers provided in this chapter.

(c) To assist with the rendering of mutual aid among the political subdivisions of the State and with other states and to cooperate with the Federal Government with respect to carrying out the functions of emergency management.

2. It is further declared to be the purpose of this chapter and the policy of the State that all functions of emergency management in this state be coordinated to the maximum extent with the comparable functions of the Federal Government, including its various departments and agencies, of other states and localities and of private agencies of every type, providing for the most effective preparation and use of the nation's man power, resources and facilities for dealing with any emergency or disaster that may occur.

[2:293:1953]—(NRS A 1965, 340; 1983, 167; 1999, 1242)

NRS 414.030 Definitions. As used in this chapter, the words and terms defined in NRS 414.031 to 414.038, inclusive, have the meanings ascribed to them in those sections.

[3:293:1953]—(NRS A 1983, 168, 1353; 1993, 1614)

NRS 414.031 "Chief" defined. "Chief" means the Chief of the Division of Emergency Management of the Department of Public Safety.

(Added to NRS by 1993, 1614; A 2001, 2606)

NRS 414.033 "Coordinator" defined. "Coordinator" means the Coordinator of Search and Rescue.

(Added to NRS by 1983, 1351)

NRS 414.0335 "Disaster" defined. "Disaster" means an occurrence or threatened occurrence for which, in the determination of the Governor, the assistance of the Federal Government is needed to supplement the

efforts and capabilities of state agencies to save lives, protect property and protect the health and safety of persons in this state, or to avert the threat of damage to property or injury to or the death of persons in this state.

(Added to NRS by 1999, 1241)

NRS 414.0345 “Emergency” defined. “Emergency” means an occurrence or threatened occurrence for which, in the determination of the Governor, the assistance of state agencies is needed to supplement the efforts and capabilities of political subdivisions to save lives, protect property and protect the health and safety of persons in this state, or to avert the threat of damage to property or injury to or the death of persons in this state.

(Added to NRS by 1999, 1242)

NRS 414.035 “Emergency management” defined. “Emergency management” means the preparation for and the carrying out of all emergency functions, other than functions for which military forces are primarily responsible, to minimize injury and repair damage resulting from emergencies or disasters caused by enemy attack, sabotage or other hostile action, by fire, flood, earthquake, storm or other natural causes, or by technological or man-made catastrophes, including, without limitation, a crisis involving violence on school property, at a school activity or on a school bus. These functions include, without limitation:

1. The provision of support for search and rescue operations for persons and property in distress.
2. Organized analysis, planning and coordination of available resources for the mitigation of, preparation for, response to or recovery from emergencies or disasters.

(Added to NRS by 1983, 1351; A 1999, 1242; 2001, 1337)

NRS 414.036 “Local organization for emergency management” defined. “Local organization for emergency management” means an organization created in accordance with the provisions of this chapter by state or local authority to perform local functions of emergency management.

(Added to NRS by 1983, 1352)

NRS 414.037 “Mobile support unit” defined. “Mobile support unit” means an organization for emergency management created in accordance with the provisions of this chapter by state or local authority to be dispatched by the Governor to supplement local organizations for emergency management in a stricken area.

(Added to NRS by 1983, 1352)

NRS 414.038 “Political subdivision” defined. “Political subdivision” means a city or county.

(Added to NRS by 1983, 1352)

NRS 414.040 Division of Emergency Management: Creation; Chief; powers and duties.

1. A Division of Emergency Management is hereby created within the Department of Public Safety. The Chief of the Division is appointed by and holds office at the pleasure of the Director of the Department of Public Safety. The Division is the State Agency for Emergency Management and the State Agency for Civil Defense for the purposes of the Compact ratified by the Legislature pursuant to NRS 415.010. The Chief is the State’s Director of Emergency Management and the State’s Director of Civil Defense for the purposes of that Compact.

2. The Chief may employ technical, clerical, stenographic and other personnel as may be required, and may make such expenditures therefor and for other expenses of his office within the appropriation therefor, or from other money made available to him for purposes of emergency management, as may be necessary to carry out the purposes of this chapter.

3. The Chief, subject to the direction and control of the Director, shall carry out the program for emergency management in this state. He shall coordinate the activities of all organizations for emergency management within the State, maintain liaison with and cooperate with agencies and organizations of other states and of the Federal Government for emergency management and carry out such additional duties as may be prescribed by the Director.

4. The Chief shall assist in the development of comprehensive, coordinated plans for emergency management by adopting an integrated process, using the partnership of governmental entities, business and industry, volunteer organizations and other interested persons, for the mitigation of, preparation for,

response to and recovery from emergencies or disasters. In adopting this process, he shall conduct activities designed to:

(a) Eliminate or reduce the probability that an emergency will occur or to reduce the effects of unavoidable disasters;

(b) Prepare state and local governmental agencies, private organizations and other persons to be capable of responding appropriately if an emergency or disaster occurs by fostering the adoption of plans for emergency operations, conducting exercises to test those plans, training necessary personnel and acquiring necessary resources;

(c) Test periodically plans for emergency operations to ensure that the activities of state and local governmental agencies, private organizations and other persons are coordinated;

(d) Provide assistance to victims, prevent further injury or damage to persons or property and increase the effectiveness of recovery operations; and

(e) Restore the operation of vital community life-support systems and return persons and property affected by an emergency or disaster to a condition that is comparable to or better than what existed before the emergency or disaster occurred.

5. The Division shall perform the duties required pursuant to NRS 353.2753 at the request of a state agency or local government.

[4:293:1953]—(NRS A 1959, 787; 1961, 657; 1963, 1332; 1965, 341, 704; 1967, 1497; 1971, 1436; 1981, 673, 1280, 1286; 1983, 168; 1993, 825, 1614; 1995, 579; 1999, 44, 1243, 3120; 2001, 225, 2606)

NRS 414.060 Powers and duties of Governor.

1. The Governor is responsible for carrying out the provisions of this chapter, and in the event of an emergency or disaster beyond local control, may assume direct operational control over all or any part of the functions of emergency management within this state.

2. In performing his duties under this chapter, the Governor may cooperate with the Federal Government, with other states and with private agencies in all matters pertaining to emergency management in this state and the nation.

3. In performing his duties under this chapter and to effect its policy and purpose, the Governor may:

(a) Make, amend and rescind the necessary orders and regulations to carry out the provisions of this chapter within the limits of the authority conferred upon him in this chapter, with due consideration of the plans provided by the Federal Government.

(b) Prepare a comprehensive state emergency management plan and develop a program for emergency management in this state to be integrated into and coordinated with the plans of the Federal Government and of other states for emergency management to the fullest possible extent, and coordinate the preparation of plans and programs for emergency management by the political subdivisions of this state to be integrated into and coordinated with the plan and program of this state to the fullest possible extent.

(c) In accordance with the plan and program for the emergency management in this state, procure supplies and equipment, institute planning, training and exercise programs, carry out public information programs, and take all other preparatory steps, including the partial or full mobilization of organizations for emergency management in advance of an actual emergency or disaster, to ensure the availability of adequately trained and equipped forces in time of need.

(d) Make such studies and surveys of industries, resources and facilities in this state as may be necessary to ascertain the capabilities of the State for emergency management and plan for the most efficient use thereof.

(e) On behalf of this state, enter into mutual aid agreements with other states and coordinate mutual aid plans between political subdivisions of this state.

(f) Delegate any administrative authority vested in him under this chapter, and provide for the subdelegation of any such authority.

(g) Cooperate with the President of the United States and the heads of the Armed Forces, the agency of the United States for emergency management and other appropriate federal officers and agencies, and with the officers and agencies of other states in matters pertaining to emergency management in the State and nation, including the direction or control of:

(1) Mobilizing forces for emergency management and other tests and exercises.

(2) Mechanical devices to be used in connection with warnings and signals for emergencies or disasters.

(3) The effective screening or extinguishing of all lights and lighting devices and appliances.

(4) Coordinating the efforts of all public utilities in terminating and restoring service to the general public during an emergency or disaster.

(5) The conduct of the general public and the movement and cessation of movement of pedestrians and vehicular traffic during, before and after exercises or an emergency or disaster.

(6) Public meetings or gatherings.

(7) The evacuation and reception of the general public during an attack or an emergency or disaster.

[6:293:1953]—(NRS A 1965, 342; 1981, 674; 1983, 169; 1999, 1244)

NRS 414.070 Additional powers of Governor during emergency or disaster. The provisions of this section are operative only during the existence of a state of emergency or declaration of disaster. The existence of such an emergency or disaster may be proclaimed by the Governor or by resolution of the Legislature if the Governor in his proclamation, or the Legislature in its resolution, finds that an attack upon the United States has occurred or is anticipated in the immediate future, or that a natural, technological or man-made emergency or disaster of major proportions has actually occurred within this state, and that the safety and welfare of the inhabitants of this state require an invocation of the provisions of this section. Any such emergency or disaster, whether proclaimed by the Governor or by the Legislature, terminates upon the proclamation of the termination thereof by the Governor, or the passage by the Legislature of a resolution terminating the emergency or disaster. During the period when a state of emergency or declaration of disaster exists or continues, the Governor may exercise the following additional powers:

1. To enforce all laws and regulations relating to emergency management and to assume direct operational control of any or all forces, including, without limitation, volunteers and auxiliary staff for emergency management in the State.

2. To sell, lend, lease, give, transfer or deliver materials or perform services for the purpose of emergency management on such terms and conditions as the Governor prescribes and without regard to the limitations of any existing law, and to account to the State Treasurer for any funds received for such property.

3. To procure, by purchase, condemnation, seizure or other means, construct, lease, transport, store, maintain, renovate or distribute materials and facilities for emergency management without regard to the limitations of any existing law. He shall make compensation for the property so seized, taken or condemned on the following basis:

(a) If property is taken for temporary use, the Governor, within 90 days after the taking, shall fix the amount of compensation to be paid therefor. If the property is returned to the owner in a damaged condition, or is not returned to the owner, the Governor shall fix within 90 days the amount of compensation to be paid for the damage or failure to return the property. Whenever the Governor deems it advisable for the State to take title to property taken under this section, he shall forthwith cause the owner of such property to be notified thereof in writing by registered or certified mail, postage prepaid, or by the best means available, and forthwith cause to be filed a copy of the notice with the Secretary of State.

(b) Within the 90-day period prescribed in paragraph (a), the Governor shall make an offer in writing to the person or persons entitled to receive it of the amount of money proposed to be paid as full compensation. If the offer is accepted, the money must be paid out of such fund, funds or other sources as are available and no further action either in law or in equity may ever be maintained in connection therewith. If the offer of payment is refused, the person or persons entitled thereto have the same rights as plaintiffs in actions of eminent domain insofar as the fixing of damages and compensation is concerned, NRS 37.060, 37.070, 37.080 and 37.090, so far as applicable, apply, and proceedings must be had in conformity therewith so far as possible. Such action must be commenced within 1 year after the receipt of the offer of settlement from the Governor.

4. To provide for and compel the evacuation of all or part of the population from any stricken or threatened area or areas within the State and to take such steps as are necessary for the receipt and care of those persons.

5. Subject to the provisions of the State Constitution, to remove from office any public officer having administrative responsibilities under this chapter for willful failure to obey an order or regulation adopted pursuant to this chapter. Such removal must be upon charges after service upon the officer of a copy of the charges and after giving him an opportunity to be heard in his defense. Pending the preparation and

disposition of charges, the Governor may suspend the officer for a period not exceeding 30 days. A vacancy resulting from removal or suspension pursuant to this section must be filled as provided by law.

6. To perform and exercise such other functions, powers and duties as are necessary to promote and secure the safety and protection of the civilian population.

[7:293:1953]—(NRS A 1983, 170; 1999, 1245)

NRS 414.080 Mobile support unit.

1. The Governor or his duly designated representative may create and establish such number of mobile support units as may be necessary to reinforce organizations for emergency management in stricken areas and with due consideration of the plans of the Federal Government and of other states. He may appoint a commander for each such unit who has primary responsibility for the organization, administration and operation of the unit. Mobile support units may be called to duty upon orders of the Governor and shall perform their functions in any part of the State, or, upon the conditions specified in this section, in other states.

2. Personnel of mobile support units while on duty, whether within or without the State:

(a) If they are employees of the State, have the powers, duties, rights, privileges and immunities and receive the compensation incidental to their employment.

(b) If they are employees of a political subdivision of the State, and whether serving within or without that political subdivision, have the powers, duties, rights, privileges and immunities and receive the compensation incidental to their employment.

(c) If they are not employees of the State or a political subdivision thereof, are entitled to compensation by the State at \$10 per day and to the same rights and immunities as are provided by law for the employees of the State. All personnel of mobile support units, while on duty, are subject to the operational control of the authority in charge of activities for emergency management in the area in which they are serving, and must be reimbursed for all actual and necessary travel and subsistence expenses.

3. The State may reimburse a political subdivision for the compensation paid and actual and necessary travel, subsistence and maintenance expenses of employees of such political subdivision while serving as members of a mobile support unit, for all payments for death, disability or injury of such employees incurred in the course of duty, and for all losses of or damage to supplies and equipment of the political subdivision resulting from the operation of such mobile support unit.

[8:293:1953]—(NRS A 1983, 172)

NRS 414.090 Local organization for emergency management; powers of political subdivision in event of emergency or disaster.

1. Each political subdivision of this state may establish a local organization for emergency management in accordance with the state emergency management plan and program for emergency management. Such a political subdivision may confer or authorize the conferring upon members of the auxiliary police the powers of police officers, subject to such restrictions as it imposes. Each local organization for emergency management must have a director who must be appointed by the executive officer or governing body of the political subdivision, and who has direct responsibility for the organization, administration and operation of the local organization for emergency management subject to the direction and control of the executive officer or governing body. Each local organization for emergency management shall perform functions of emergency management within the territorial limits of the political subdivision within which it is organized, and, in addition, shall conduct such functions outside of such territorial limits as may be required pursuant to the provisions of NRS 414.100.

2. In carrying out the provisions of this chapter, each political subdivision in which any emergency or disaster described in NRS 414.020 occurs may enter into contracts and incur obligations necessary to combat such an emergency or disaster, protect the health and safety of persons and property and provide emergency assistance to the victims of such an emergency or disaster. Each political subdivision may exercise the powers vested under this section in the light of the exigencies of the extreme emergency or disaster without regard to time-consuming procedures and formalities prescribed by law, except constitutional requirements, pertaining to the performance of public work, entering into contracts, the incurring of obligations, the employment of temporary workers, the rental of equipment, the purchase of supplies and materials, the levying of taxes, and the appropriation and expenditure of public funds.

[9:293:1953]—(NRS A 1983, 172; 1999, 1246)

NRS 414.100 Agreements for reciprocal aid. The director of each local organization for emergency management may, in collaboration with other public and private agencies within this State, develop or cause to be developed agreements for reciprocal aid and assistance in case of an emergency or disaster for which the local organization requires such assistance. Such agreements must be consistent with the State's emergency management plan and program for emergency management, and in time of emergency or disaster each local organization for emergency management shall render assistance in accordance with the provisions of such agreements.

[10:293:1953]—(NRS A 1983, 173; 1999, 1247)

NRS 414.130 Appropriations; acceptance of services, gifts, grants and loans.

1. Each political subdivision may make appropriations in the manner provided by law for making appropriations for the ordinary expenses of the political subdivision for the payment of expenses of its local organization for emergency management.

2. Whenever the Federal Government or any agency or officer thereof offers to the State, or through the State to any political subdivision thereof, services, equipment, supplies, materials, or money by way of gift, grant or loan, for purposes of emergency management, the State, acting through the Governor and, if the provisions of NRS 353.335 require it, with the approval of the Interim Finance Committee, or such political subdivision, acting with the consent of the Governor and through its executive officer or governing body, may accept the offer, and upon acceptance the Governor of the State or executive officer or governing body of the political subdivision may authorize any officer of the State or of the political subdivision, as the case may be, to receive the services, equipment, supplies, materials, or money on behalf of the State or political subdivision, subject to the terms of the offer and the rules and regulations, if any, of the agency making the offer.

3. Whenever any person, firm or corporation offers to the State or to any political subdivision thereof services, equipment, supplies, materials, or money by way of gift, grant or loan, for purposes of emergency management, the State, acting through the Governor and, if the provisions of NRS 353.335 require it, with the approval of the Interim Finance Committee, or a political subdivision, acting through its executive officer or governing body, may accept the offer, and upon acceptance the Governor of the State or executive officer or governing body of the political subdivision may authorize any officer of the State or of the political subdivision, as the case may be, to receive the services, equipment, supplies, materials, or money on behalf of the State or the political subdivision, subject to the terms of the offer.

[13:293:1953]—(NRS A 1979, 620; 1983, 174)

NRS 414.135 Emergency Assistance Subaccount: Creation; administration by Division of Emergency Management; expenditures; report; regulations.

1. There is hereby created the Emergency Assistance Subaccount within the Disaster Relief Account created pursuant to NRS 353.2735. Beginning with the fiscal year that begins on July 1, 1999, the State Controller shall, at the end of each fiscal year, transfer the interest earned during the previous fiscal year on the money in the Disaster Relief Account to the Subaccount in an amount not to exceed \$500,000.

2. The Division of Emergency Management of the Department of Public Safety shall administer the Subaccount. The Division may adopt regulations authorized by this section before, on or after July 1, 1999.

3. All expenditures from the Subaccount must be approved in advance by the Division. Except as otherwise provided in subsection 4, all money in the Subaccount must be expended solely to:

(a) Provide supplemental emergency assistance to this state or to local governments in this state that are severely and adversely affected by a natural, technological or man-made emergency or disaster for which available resources of this state or the local government are inadequate to provide a satisfactory remedy; and

(b) Pay any actual expenses incurred by the Division for administration during a natural, technological or man-made emergency or disaster.

4. Beginning with the fiscal year that begins on July 1, 1999, if any balance remains in the Subaccount at the end of a fiscal year and the balance has not otherwise been committed for expenditure, the Division may, with the approval of the Interim Finance Committee, allocate all or any portion of the remaining balance, not to exceed \$250,000, to this state or to a local government to:

(a) Purchase equipment or supplies required for emergency management;

(b) Provide training to personnel related to emergency management; and

(c) Carry out the provisions of NRS 392.600 to 392.656, inclusive.

5. Beginning with the fiscal year that begins on July 1, 1999, the Division shall, at the end of each quarter of a fiscal year, submit to the Interim Finance Committee a report of the expenditures made from the Subaccount for the previous quarter.

6. The Division shall adopt such regulations as are necessary to administer the Subaccount.

7. The Division may adopt regulations to provide for reimbursement of expenditures made from the Subaccount. If the Division requires such reimbursement, the Attorney General shall take such action as is necessary to recover the amount of any unpaid reimbursement plus interest at a rate determined pursuant to NRS 17.130, computed from the date on which the money was removed from the Account, upon request by the Division.

(Added to NRS by 1997, 2543; A 1999, 1248, 3121; 2001, 1337, 2607; 2003, 180; 2003, 20th Special Session, 206)

CHAPTER 459 - HAZARDOUS MATERIALS

REGULATION OF HIGHLY HAZARDOUS SUBSTANCES AND EXPLOSIVES

NRS 459.380 Legislative declaration. The Legislature hereby declares that the purposes of NRS 459.380 to 459.3874, inclusive, are to:

1. Protect the health, safety and general welfare of the residents of this State from the effects of the improper handling of hazardous chemicals or explosives at the point where:

- (a) The chemicals are produced, used or stored in this State; or
- (b) The explosives are manufactured for sale in this State;

2. Ensure that the employees of this State who are required to work with hazardous chemicals or explosives are guaranteed a safe and healthful working environment;

3. Protect the natural resources of this State by preventing and mitigating accidental or unexpected releases of hazardous chemicals into the environment; and

4. Ensure the safe and adequate handling of:

- (a) Hazardous chemicals that are produced, used, stored or handled in this State; and
- (b) Explosives that are manufactured for sale in this State.

(Added to NRS by 1991, 1994; A 1999, 1125)

NRS 459.3802 Definitions. As used in NRS 459.380 to 459.3874, inclusive, unless the context otherwise requires, the words and terms defined in NRS 459.3806 to 459.38125, inclusive, have the meanings ascribed to them in those sections.

(Added to NRS by 1991, 1994; A 1999, 1125, 1919, 2007; 2003, 1595)

NRS 459.3806 "Division" defined. "Division" means the Division of Environmental Protection of the State Department of Conservation and Natural Resources.

(Added to NRS by 1991, 1994)

NRS 459.38075 "Facility" defined. "Facility" means a building, equipment and contiguous area where:

- 1. Highly hazardous substances are produced, used, stored or handled; or
- 2. Explosives are manufactured for sale.

(Added to NRS by 1991, 1994; A 1999, 1125; 2003, 1595)—(Substituted in revision for NRS 459.381)

NRS 459.3809 "Process" defined. "Process" means:

1. Any activity that involves a highly hazardous substance or explosive, including, without limitation, the use, storage, manufacture, handling or on-site movement, or any combination thereof of the substance or explosive.

2. A group of vessels that are used in connection with such an activity, including vessels that are:

(a) Interconnected; or

(b) Separate, but located in such a manner that a highly hazardous substance or explosive could potentially be released, including, without limitation, the release, fire or explosion in one vessel that could cause a release, fire or explosion in another vessel.

3. As used in this section:

(a) "Explosive" means any material designated as subject to regulation as an explosive pursuant to NRS 459.3816; and

(b) "Highly hazardous substance" means a substance designated as highly hazardous pursuant to NRS 459.3816.

(Added to NRS by 1999, 2006; A 2003, 1595)

NRS 459.3814 Applicability of statutory provisions: Excluded activities. The provisions of NRS 459.380 to 459.3874, inclusive, do not apply to:

1. The transportation of any hazardous substances within or through this State which is regulated by the State or the United States Department of Transportation.

2. Any final use of anhydrous ammonia for an agricultural purpose, including storage of the substance on the premises of a farm.

3. Activities which are regulated pursuant to both 30 U.S.C. §§ 801 et seq. and 42 U.S.C. § 7412(r).

(Added to NRS by 1991, 1994; A 1993, 149, 837; 1997, 1398; 2003, 1596)

Administration

NRS 459.3816 Designation of highly hazardous substances and explosives: Regulations; amendment.

1. The State Environmental Commission shall adopt regulations:

(a) Designating a list of highly hazardous substances, including, without limitation, any chemical, the release of which into the environment or the involvement of which in a fire or explosion would produce a significant likelihood that persons exposed would suffer death or substantial bodily harm as a consequence of the exposure; and

(b) Designating for each such substance a quantity which requires the regulation of that substance pursuant to NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto.

2. The Division shall regularly examine sources of information available to it, including, without limitation, studies, guidelines and regulations of the Federal Government and the provisions set forth in 29 U.S.C. § 655 and 42 U.S.C. § 7412(r), and may propose that the State Environmental Commission add or delete a substance or otherwise amend the list of substances and quantities adopted pursuant to subsection 1.

3. The State Environmental Commission shall adopt regulations designating specific materials that are subject to regulation as explosives pursuant to NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto.

4. The Division shall regularly examine sources of information available to it, including, without limitation, studies, guidelines and regulations of the Federal Government and the provisions set forth in 18 U.S.C. §§ 841, et seq., and shall consult with the Division of Industrial Relations of the Department of Business and Industry to determine materials that should be regulated as explosives. The Division may propose that the State Environmental Commission add or delete a material or otherwise amend the list of materials adopted pursuant to subsection 3.

(Added to NRS by 1991, 1995; A 1993, 590, 1630; 1997, 1398; 1999, 1116, 1212; 2001, 79; 2003, 1597)

NRS 459.3818 State Environmental Commission to adopt regulations; Division to administer and enforce statutory provisions and regulations; involvement of interested persons; applicability of statutory provisions to dealers of liquefied petroleum gas.

1. In addition to the regulations required to be adopted pursuant to NRS 459.380 to 459.3874, inclusive, the State Environmental Commission shall adopt such other regulations as are necessary to carry out the purposes and enforce the provisions of NRS 459.380 to 459.3874, inclusive. The regulations must include, without limitation:

(a) Specifications for the applicability of the provisions of NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto;

(b) The establishment of a program for the prevention of accidental releases of chemicals that satisfies the provisions of the chemical process safety standard set forth pursuant to 29 U.S.C. § 655;

(c) Provisions necessary to enable the Division to administer and enforce the provisions of NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto;

(d) Requirements for the registration of a facility with the Division; and
(e) Provisions to ensure that the public is involved in the process of evaluating proposed regulatory actions that may affect the public.

2. The Division shall:

(a) Administer and enforce the provisions of NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto; and

(b) Make every effort to involve advisory councils on hazardous materials, where they exist, the governing bodies of local governments and other interested persons in explaining actions taken pursuant to those sections and the regulations adopted pursuant thereto.

3. The State Environmental Commission must apply the provisions of NRS 459.380 to 459.3874, inclusive, to dealers of liquefied petroleum gas who sell, fill, refill, deliver or are permitted to deliver any liquefied petroleum gas in a manner that is consistent with 42 U.S.C. § 7412(r)(4)(B).

4. As used in this section, "liquefied petroleum gas" has the meaning ascribed to it in NRS 590.475.
(Added to NRS by 1991, 1998; A 2003, 1601)

NRS 459.3819 Inspections by state and local agencies of facilities where explosives are manufactured, used, processed, handled, moved on site or stored.

1. The Division shall enter into cooperative agreements with state and local agencies to provide inspections of facilities where explosives are manufactured, or where an explosive is used, processed, handled, moved on site or stored in relation to its manufacture. The Division shall schedule the inspections in such a manner as to provide an opportunity for participation by:

(a) A representative of the fire-fighting agency that exercises jurisdiction over the facility;

(b) A representative of the law enforcement agency that exercises jurisdiction over the facility; and

(c) Representatives of the Division and any other state agency responsible for minimizing risks to persons and property posed by such facilities.

2. The owner or operator of such a facility shall make the facility available for the inspections required by this section at such times as are designated by the Division.

3. Any inspection of a facility conducted pursuant to this section is in addition to, and not in lieu of, any other inspection of the facility required or authorized by state statute or regulation, or local ordinance.

4. Notwithstanding any provision of this section to the contrary, the provisions of this section do not apply to the mining industry.

(Added to NRS by 1999, 1918; A 2003, 1601)

NRS 459.38195 Investigation of certain accidents: Powers and duties of Division; duty of owner or operator of facility to cooperate.

1. The Division may investigate an accident occurring in connection with a process that involves one or more highly hazardous substances or explosives at a facility which results in an uncontrolled emission, fire or explosion and which presented an imminent and substantial danger to the health of the employees of the facility, the public health or the environment, to determine the cause of the accident if the owner or operator of the facility:

(a) Is unwilling to commence and has not commenced an investigation in a timely manner; or

(b) Is not capable of and has not retained expertise capable of conducting an investigation.

2. If the Division chooses to conduct such an investigation, the owner or operator of the facility shall, in a manner consistent with the safety of the employees of the Division and the facility, and without placing an undue burden on the operation of the facility, cooperate with the Division by:

(a) Allowing the Division:

(1) To investigate the accident site and directly related facilities, including, without limitation, control rooms;

(2) To examine physical evidence; and

(3) If practicable, to inspect equipment both externally and internally;

(b) Providing the Division with pertinent documents; and

(c) Allowing the Division to conduct independent interviews of the employees of the facility, subject to all rights of the facility and the employees to be represented by legal counsel, management representatives and union representatives during the interviews.

3. To the maximum extent feasible, the Division shall coordinate any investigation it conducts pursuant to this section with investigations conducted by other agencies with jurisdiction over the facility to minimize any adverse impact on the facility and its employees.

4. The Division may contract for the services of a technical expert in conducting an investigation pursuant to this section and may recover its costs for such services from the owner or operator of the facility.

5. If an investigation is conducted by the Division pursuant to this section, all costs incurred by the Division in conducting the investigation, including, without limitation, the costs of services provided pursuant to subsection 4, may be recovered by the Division from the owner or operator of the facility at which the accident occurred.

6. The State Environmental Commission may adopt regulations setting forth the procedures governing an investigation conducted by the Division pursuant to this section and the procedures for the recovery by the Division of all costs incurred by the Division in conducting the investigation.

(Added to NRS by 2003, 1594)

NRS 459.382 Reports of regulatory agencies; review of requirements of regulatory agencies; final authority of Division.

1. The Health Division of the Department of Human Resources, the Division of Industrial Relations of the Department of Business and Industry and any other governmental entity or agency of the State responsible for minimizing risks to persons and property posed by facilities and hazardous substances shall submit to the Division of Environmental Protection such reports as the Division deems necessary to carry out the provisions of NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto. The reports must be submitted at such times and contain such information as required by the Division.

2. The State Environmental Commission shall adopt by regulation common reporting forms to be used by such governmental entities and agencies when reporting information related to hazardous substances and facilities.

3. The Division shall review the rules, regulations, standards, codes and safety orders of other governmental entities and agencies of the State responsible for minimizing risks to persons and property posed by facilities and hazardous substances to ensure that they are sufficient to carry out the provisions of NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto.

4. If the Division and any other governmental entity or agency of the State have coexisting jurisdiction over the regulation of facilities or hazardous substances located at such facilities, the Division has the final authority to take such actions as are necessary to carry out the provisions of NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto.

(Added to NRS by 1991, 1998; A 1993, 594, 1634; 2003, 1602)

NRS 459.3822 Records, reports and other information of facility: Submission by owner or operator of facility; availability for public inspection; confidentiality of information protected as trade secret; regulations.

1. The owner or operator of a facility shall, upon request, submit any records, reports or other information to the Division that the Division deems necessary to administer and enforce the provisions of NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto.

2. Except as otherwise provided in this section, any records, reports or other information obtained pursuant to NRS 459.380 to 459.3874, inclusive, or any regulation adopted pursuant thereto must be made available to the public for inspection and copying.

3. The Division shall protect the confidentiality of any information obtained by the Division, including, without limitation, any information obtained through an observation made by the Division during a visit to a facility if:

(a) The owner or operator of the facility from which the information was obtained or which was visited requests such protection; and

(b) The information satisfies the conditions for protection as a trade secret pursuant to subsection 4.

4. Information is entitled to protection as a trade secret under this section only if:

(a) The information has not been disclosed to any other person, other than a member of a local emergency planning committee, an officer or employee of the United States or a state or local government, an employee of such a person, or a person who is bound by an agreement of confidentiality, and the owner

or operator of the facility has taken reasonable measures to protect the confidentiality of the information and intends to continue to take such measures;

(b) The information is not required to be disclosed, or otherwise made available, to the public under any other federal or state law;

(c) Disclosure of the information is likely to cause substantial harm to the competitive position of the owner or operator of the facility; and

(d) The chemical identity of a substance, if that is the information, is not readily discoverable through analysis of the product containing it or scientific knowledge of how such a product must be made.

5. The State Environmental Commission shall adopt regulations for the protection of the confidentiality of information entitled to protection as a trade secret pursuant to this section.

6. The person requesting the copy or copies of the public records, shall tender or pay to the Division such fee as may be prescribed for the service of copying.

(Added to NRS by 1991, 2008; A 2003, 1603)

NRS 459.3824 Annual fees; Fund for Precaution Against Chemical Accidents.

1. The owner or operator of a facility shall pay to the Division an annual fee based on the fiscal year. The annual fee for each facility is the sum of a base fee set by the State Environmental Commission and any additional fee imposed by the Commission pursuant to subsection 2. The annual fee must be prorated and may not be refunded.

2. The State Environmental Commission may impose an additional fee upon the owner or operator of a facility in an amount determined by the Commission to be necessary to enable the Division to carry out its duties pursuant to NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto. The additional fee must be based on a graduated schedule adopted by the Commission which takes into consideration the quantity of hazardous substances located at each facility.

3. After the payment of the initial annual fee, the Division shall send the owner or operator of a facility a bill in July for the annual fee for the fiscal year then beginning which is based on the applicable reports for the preceding year.

4. The State Environmental Commission may modify the amount of the annual fee required pursuant to this section and the timing for payment of the annual fee:

(a) To include consideration of any fee paid to the Division for a permit to construct a new process or commence operation of a new process pursuant to NRS 459.3829; and

(b) If any regulations adopted pursuant to NRS 459.380 to 459.3874, inclusive, require such a modification.

5. The owner or operator of a facility shall submit, with any payment required by this section, the business license number assigned by the Department of Taxation upon compliance by the owner with NRS 360.780.

6. All fees, fines, penalties and other money collected pursuant to NRS 459.380 to 459.3874, inclusive, and any regulations adopted pursuant thereto, other than a fine collected pursuant to subsection 3 of NRS 459.3834, must be deposited with the State Treasurer for credit to the Fund for Precaution Against Chemical Accidents, which is hereby created as a special revenue fund. All interest earned on the money in the Fund must be credited to the Fund.

(Added to NRS by 1991, 1999; A 1993, 907; 1999, 1126, 2007; 2003, 346, 1604; 2003, 20th Special Session, 207)

NRS 459.3829 Permits to construct or commence operation of new process: Requirements; application; regulations; fee.

1. No owner or operator of a facility may commence construction or operation of any new process that will be subject to regulation pursuant to NRS 459.380 to 459.3874, inclusive, or any regulation adopted pursuant thereto, unless he first obtains all appropriate permits from the Division to construct the new process and commence operation of the new process. Before issuing any such permits, the Division of Environmental Protection shall consult with the Division of Industrial Relations of the Department of Business and Industry.

2. An application for such a permit must be submitted on a form prescribed by the Division of Environmental Protection.

3. The State Environmental Commission shall adopt regulations establishing the requirements for the issuance of a permit pursuant to this section. An applicant shall comply with requirements that the State

Environmental Commission establishes by regulation for the issuance of a permit before the applicant may receive a permit from the Division for the construction and operation of the process.

4. The Division may charge and collect a fee for the issuance of such a permit.

(Added to NRS by 1999, 2007; A 2003, 346, 1605)

NRS 459.3833 Program to prevent and minimize consequences of accidental release of hazardous substance: Delegation of authority and grant of money from Federal Government; regulations.

1. The State Department of Conservation and Natural Resources may, in accordance with the authority granted to it pursuant to NRS 445B.205, apply for and accept any delegation of authority and any grant of money from the Federal Government for the purpose of establishing and carrying out a program to prevent and minimize the consequences of the accidental release of hazardous substances in accordance with the provisions of 42 U.S.C. § 7412(r).

2. The State Environmental Commission may adopt regulations necessary to establish and carry out such a program.

(Added to NRS by 1997, 1397; A 2003, 1605)

Assessment of Risks Through Analysis of Hazards

NRS 459.387 Entry into facility to verify compliance with statutory requirements and regulations; issuance of order.

1. The Division may enter any facility:

(a) During normal business hours; and

(b) At any other time if there is probable cause to believe that a violation of any of the provisions of NRS 459.380 to 459.3874, inclusive, or any regulation adopted pursuant thereto, has occurred, ➔ to verify compliance with the provisions of NRS 459.380 to 459.3874, inclusive, any regulation adopted pursuant thereto and the quality of all work performed pursuant to those sections, except that the owner or operator of a facility need not employ any personnel solely to assure access to the facility by the Division when this access would otherwise be impossible.

2. The State Environmental Commission shall adopt regulations establishing requirements for:

(a) The inspection of a facility; and

(b) The report of a record of inspection.

3. If the Administrator of the Division finds that any person is engaging, is about to engage or has engaged in an act or practice that violates any provision of NRS 459.380 to 459.3874, inclusive, any regulation adopted pursuant thereto, or any term or condition of a permit issued by the Division pursuant to NRS 459.380 to 459.3874, inclusive, the Administrator may issue an order:

(a) Specifying the provision, regulation, term or condition that is alleged to have been violated or which is about to be violated;

(b) Setting forth the facts alleged to constitute the violation;

(c) Prescribing any corrective action that must be taken and a reasonable time within which that action must be taken; and

(d) Requiring the person to whom the order is directed to appear before the Administrator or a hearing officer to show cause why the Division should not commence an action for appropriate relief.

4. If the Administrator finds that the handling of a highly hazardous substance or explosive at a facility presents an imminent and substantial threat to human health or the environment, the Administrator may, after the Division has inspected the site and after the Administrator has had a consultation with the owner or operator of the facility and the owner or operator fails to correct the threat, issue an order requiring the owner or operator of the facility to take necessary steps to prevent the act or eliminate the practice that constitutes the threat.

(Added to NRS by 1991, 1998; A 2003, 1607)

NRS 459.405 Definitions. As used in NRS 459.400 to 459.600, inclusive, unless the context otherwise requires, the words and terms defined in NRS 459.410 to 459.455, inclusive, have the meanings ascribed to them in those sections.

(Added to NRS by 1981, 880; A 1989, 1489; 1991, 842, 857, 1936; 1999, 1120; 2003, 2114)

NRS 459.415 “Department” defined. “Department” means the State Department of Conservation and Natural Resources.

(Added to NRS by 1981, 880)—(Substituted in revision for NRS 444.706)

NRS 459.430 “Hazardous waste” defined. “Hazardous waste” means any waste or combination of wastes, including, without limitation, solids, semisolids, liquids or contained gases, except household waste, which:

1. Because of its quantity or concentration or its physical, chemical or infectious characteristics may:

(a) Cause or significantly contribute to an increase in mortality or serious irreversible or incapacitating illness; or

(b) Pose a substantial hazard or potential hazard to human health, public safety or the environment when it is given improper treatment, storage, transportation, disposal or other management.

2. Is identified as hazardous by the Department as a result of studies undertaken for the purpose of identifying hazardous wastes.

➔ The term includes, among other wastes, toxins, corrosives, flammable materials, irritants, strong sensitizers and materials which generate pressure by decomposition, heat or otherwise.

(Added to NRS by 1981, 880; A 1999, 1121)

NRS 459.435 “Management of hazardous waste” defined. “Management of hazardous waste” means the systematic control of the generation, collection, storage, transportation, processing, treatment, recovery and disposal of hazardous waste.

(Added to NRS by 1981, 881)—(Substituted in revision for NRS 444.714)

NRS 459.470 Department designated as state agency for regulation of hazardous waste.

1. The Department is hereby designated to act as the state agency for the purposes of federal laws and regulations on hazardous waste, except that the Commission has the exclusive power to adopt regulations pursuant to NRS 459.400 to 459.600, inclusive.

2. The Department may take any action necessary and appropriate to secure the benefits of any federal law relating to hazardous waste.

(Added to NRS by 1981, 883)—(Substituted in revision for NRS 444.728)

NRS 459.475 Duties of Department. The Department shall:

1. Except as otherwise provided in NRS 459.480, enforce the Commission’s regulations on hazardous waste;

2. Develop and publish a plan of management of hazardous waste in this State, including among other things, descriptions of:

(a) Sources of hazardous waste, including information on the types and quantities of the waste;

(b) Current practices and costs in the management of hazardous waste, including treatment, storage and disposal; and

(c) The hazards associated with the use by a consumer of a commercial product in a manner contrary to the directions for use, cautions or warnings appearing on the label of the product, if the Department determines that such a description is necessary; and

3. Cooperate with other states to bring about improved management of hazardous waste, encourage the enactment of uniform state laws relating to hazardous waste, and develop compacts between this and other states which are designed to provide for improved management of hazardous waste.

(Added to NRS by 1981, 883; A 1999, 1121)

NRS 459.480 Delegation of responsibility for enforcement of NRS 459.400 to 459.600, inclusive. The Department may delegate responsibility for the enforcement of NRS 459.400 to 459.600, inclusive, or any regulations adopted pursuant to those sections to suitably qualified agencies of the political subdivisions of this State.

(Added to NRS by 1981, 883)—(Substituted in revision for NRS 444.732)

NRS 459.500 Contents of regulations; enforcement of regulations relating to transportation and handling of hazardous waste. [Effective July 1, 2004.]

1. Except as otherwise provided in NRS 459.700 to 459.780, inclusive, or 459.800 to 459.856, inclusive:

(a) Regulations of the Commission must provide:

(1) For safety in the packaging, handling, transportation and disposal of hazardous waste;

(2) For the certification of consultants involved in consultation regarding the response to and the clean up of leaks of hazardous waste, hazardous material or a regulated substance from underground storage tanks, the clean up of spills of or accidents involving hazardous waste, hazardous material or a regulated substance, or the management of hazardous waste;

(3) That a person employed full-time by a business to act as such a consultant is exempt from the requirements of certification if the person:

(I) Meets the applicable requirements of 29 C.F.R. § 1910.120 to manage such waste, materials or substances; and

(II) Is acting in the course of that full-time employment; and

(4) For the certification of laboratories that perform analyses for the purposes of NRS 459.400 to 459.600, inclusive, 459.610 to 459.658, inclusive, and 459.800 to 459.856, inclusive, to identify whether waste is hazardous waste or to detect the presence of hazardous waste or a regulated substance in soil or water.

(b) Regulations of the Commission may:

(1) Provide for the licensing and other necessary regulation of generators, including shippers and brokers, who cause that waste to be transported into or through Nevada or for disposal in Nevada;

(2) Require that the person responsible for a spill, leak or accident involving hazardous waste, hazardous material or a regulated substance, obtain advice on the proper handling of the spill, leak or accident from a consultant certified under the regulations adopted pursuant to paragraph (a); and

(3) Establish standards relating to the education, experience, performance and financial responsibility required for the certification of consultants.

2. The regulations may include provisions for:

(a) Fees to pay the cost of inspection, certification and other regulation, excluding any activities conducted pursuant to NRS 459.7052 to 459.728, inclusive; and

(b) Administrative penalties of not more than \$2,500 per violation or \$10,000 per shipment for violations by persons licensed by the Department, and the criminal prosecution of violations of its regulations by persons who are not licensed by the Department.

3. Designated employees of the Department and the Nevada Highway Patrol Division shall enforce the regulations of the Commission relating to the transport and handling of hazardous waste and the leakage or spill of that waste from packages.

(Added to NRS by 1981, 882; A 1985, 1990; 1987, 1755; 1989, 1489; 1993, 847; 1997, 2002; 1999, 3349; 2001, 899; 2003, 2115, effective July 1, 2004)

NRS 459.535 Account for Management of Hazardous Waste: Use.

1. Except as otherwise provided in NRS 459.537 and subsection 2 of this section, the money in the Account for the Management of Hazardous Waste may be expended only to pay the costs of:

(a) The continuing observation or other management of hazardous waste;

(b) Establishing and maintaining a program of certification of consultants involved in the clean up of leaks of hazardous waste, hazardous material or a regulated substance from underground storage tanks or the clean up of spills of or accidents involving hazardous waste, hazardous material or a regulated substance;

(c) Training persons to respond to accidents or other emergencies related to hazardous materials, including any basic training by the State Fire Marshal which is necessary to prepare personnel for advanced training related to hazardous materials;

(d) Establishing and maintaining a program by the Public Utilities Commission of Nevada to inspect and otherwise ensure the safety of any shipment of hazardous materials transported by rail car through or within the State; and

(e) Financial incentives and grants made in furtherance of the program developed pursuant to paragraph (c) of subsection 2 of NRS 459.485 for the minimization, recycling and reuse of hazardous waste.

2. Money in the Account for the Management of Hazardous Waste may be expended to provide matching money required as a condition of any federal grant for the purposes of NRS 459.800 to 459.856, inclusive.

(Added to NRS by 1985, 903; A 1989, 775, 1490, 1491; 1991, 843, 1772; 1993, 839; 1997, 2003)

NRS 459.560 Inspections. Any authorized representative or employee of the Commission or the Department may, for the purpose of carrying out his duties pursuant to NRS 459.400 to 459.600, inclusive, or to enforce a regulation adopted pursuant to those sections:

1. Enter any place where waste or a substance which the Department has reason to believe may be hazardous waste or a hazardous substance is or may have been generated, stored, transported, treated, disposed of or otherwise handled;
2. Inspect and obtain samples of any waste or substance which the Department has reason to believe may be hazardous waste or a hazardous substance, including samples from any vehicle in which waste or substance is being transported, and samples of containers and labels; and
3. Inspect and copy any records, reports, information or test results relating to the management of hazardous wastes or hazardous substances.

(Added to NRS by 1981, 885; A 1991, 858)

NRS 459.700 Definitions. As used in NRS 459.700 to 459.780, inclusive, unless the context otherwise requires, the words and terms defined in NRS 459.7005 to 459.7032, inclusive, have the meanings ascribed to them in those sections.

(Added to NRS by 1987, 1750; A 1989, 278; 1991, 1109; 1993, 139, 264, 840, 842, 848, 851; 1995, 546; 1999, 3350)

NRS 459.7016 "Department" defined. "Department" means the Department of Public Safety.

(Added to NRS by 1993, 845; A 2001, 2626)

NRS 459.7018 "Director" defined. "Director" means the Director of the Department of Public Safety.

(Added to NRS by 1993, 845; A 2001, 2627)

NRS 459.702 "Division" defined. "Division" means the Nevada Highway Patrol Division of the Department of Public Safety.

(Added to NRS by 1993, 845; A 2001, 2627)

NRS 459.718 Notification of Division regarding certain accidents or incidents.

1. A person responsible for the care, custody or control of a hazardous material which is involved in an accident or incident occurring during the transportation of the hazardous material by a motor carrier, including any accident or incident occurring during any loading, unloading or temporary storage of the hazardous material while it is subject to active shipping papers and before it has reached its ultimate consignee, shall notify the Division, consistent with the requirements of 49 C.F.R. § 171.15, as soon as practicable if, as a result of the hazardous material:

- (a) A person is killed;
- (b) A person receives injuries that require hospitalization;
- (c) Any damage to property exceeds \$50,000;
- (d) There is an evacuation of the general public for 1 hour or more;
- (e) One or more major transportation routes or facilities are closed or shut down for 1 hour or more;
- (f) There is an alteration in the operational flight pattern or routine of any aircraft;
- (g) Any radioactive contamination is suspected;
- (h) Any contamination by an infectious substance is suspected;
- (i) There is a release of a liquid marine pollutant in excess of 450 liters or a solid marine pollutant in excess of 400 kilograms; or
- (j) Any situation exists at the site of the accident or incident which, in the judgment of the person responsible for the care, custody or control of the hazardous material, should be reported to the Division.

2. The notification required pursuant to this section must include:

- (a) The name of the person providing the notification;
- (b) The name and address of the motor carrier represented by that person;
- (c) The telephone number where that person can be contacted;
- (d) The date, time and location of the accident or incident;
- (e) The extent of any injuries;
- (f) The classification, name and quantity of the hazardous material involved, if that information is available; and

(g) The type of accident or incident, the nature of the hazardous material involved and whether there is a continuing danger to life at the scene of the accident or incident.

3. A person may satisfy the requirements of this section by providing the information specified in subsection 2 to the person who responds to a telephone call placed to:

- (a) The number 911 in an area where that number is used for emergencies; or
- (b) The number zero in an area where the number 911 is not used for emergencies.

(Added to NRS by 1999, 3347; A 2001, 902)

NRS 459.725 Powers and duties of Director: Administration of provisions; regulations; agreements.

1. The Director is responsible for administering the provisions of NRS 459.7052 to 459.728, inclusive, and, subject to the limitations contained in those provisions, may adopt such regulations as he deems necessary for that purpose. The regulations adopted pursuant to this section must be consistent with any applicable statutes and regulations of the Federal Government.

2. The Director shall adopt regulations:

(a) For the security of the Repository for Information Concerning Hazardous Materials in Nevada so that it is adequately protected from fire, theft, loss, destruction, other hazards and unauthorized access.

(b) Prescribing the manner in which information concerning hazardous materials is submitted to the Division by state and local governmental agencies.

(c) Providing for the imposition of fees to pay the cost of:

(1) Any registration and permitting required to carry out the uniform program; and

(2) Any other regulation pursuant to the provisions of NRS 459.7052 to 459.728, inclusive.

↪ Money received by the Department from the fees imposed pursuant to this paragraph must be deposited with the State Treasurer for credit to the State Highway Fund and used only to carry out the provisions of NRS 459.7052 to 459.728, inclusive.

3. The Director, on behalf of this State, may enter into any agreements with:

(a) The Federal Government;

(b) Other states; and

(c) A national repository established to assist in the administration of the uniform program,

↪ as are appropriate for the administration of the uniform program.

(Added to NRS by 1987, 1752; A 1993, 850; 1999, 3351)

NRS 459.727 Provisions inapplicable to transportation by governmental vehicle. Except as otherwise required by federal law, the provisions of NRS 459.7052 to 459.728, inclusive, and the regulations adopted pursuant thereto do not apply to the transportation of a hazardous material by any vehicle which is owned and operated by the Federal Government, this State or any political subdivision of this State.

(Added to NRS by 1999, 3348)

NRS 459.728 Provisions supersede and preempt local regulation of transportation; exceptions.

1. Except as otherwise provided in subsection 2, the provisions of NRS 459.7052 to 459.728, inclusive, and the regulations adopted pursuant thereto supersede and preempt any ordinance or regulation adopted by the governing body of a political subdivision of this State governing the transportation of a hazardous material upon a public highway of this State.

2. The provisions of subsection 1 do not apply to any ordinance or regulation:

(a) For the control of traffic generally; or

(b) Which is approved by the Board of Directors of the Department of Transportation pursuant to paragraph (b) of subsection 3 of NRS 484.779.

(Added to NRS by 1999, 3348)

State Emergency Response Commission

NRS 459.735 Contingency Account for Hazardous Materials. [Effective through September 30, 2005, and after that date if the Department of Motor Vehicles has received at least 1,000 applications for the issuance of a license plate pursuant to NRS 482.379365.]

1. The Contingency Account for Hazardous Materials is hereby created in the State General Fund.

2. The Commission shall administer the Contingency Account for Hazardous Materials and, except as otherwise provided in subsection 4, the money in the Account may be expended only for:

(a) Carrying out the provisions of NRS 459.735 to 459.773, inclusive;

- (b) Carrying out the provisions of 42 U.S.C. §§ 11001 et seq. and 49 U.S.C. §§ 5101 et seq.;
- (c) Maintaining and supporting the operations of the Commission and local emergency planning committees;
- (d) Training and equipping state and local personnel to respond to accidents and incidents involving hazardous materials; and
- (e) The operation of training programs and a training center for handling emergencies relating to hazardous materials and related fires pursuant to NRS 477.045.

3. All money received by this State pursuant to 42 U.S.C. §§ 11001 et seq. or 49 U.S.C. §§ 5101 et seq. must be deposited with the State Treasurer to the credit of the Contingency Account for Hazardous Materials. In addition, all money received by the Commission from any source must be deposited with the State Treasurer to the credit of the Contingency Account for Hazardous Materials. The State Controller shall transfer from the Contingency Account to the Operating Account of the State Fire Marshal such money collected pursuant to chapter 477 of NRS as is authorized for expenditure in the budget of the State Fire Marshal for use pursuant to paragraph (e) of subsection 2.

4. Any fees deposited with the State Treasurer for credit to the Contingency Account for Hazardous Materials pursuant to subsection 5 of NRS 482.379365 must be accounted for separately and must be expended solely to provide financial assistance to this State or to local governments in this State to support preparedness to combat terrorism, including, without limitation, planning, training and purchasing supplies and equipment.

5. Upon the presentation of budgets in the manner required by law, money to support the operation of the Commission pursuant to this chapter, other than its provision of grants, must be provided by direct legislative appropriation from the State Highway Fund or other legislative authorization to the Contingency Account for Hazardous Materials.

6. The interest and income earned on the money in the Contingency Account for Hazardous Materials, after deducting any applicable charges, must be credited to the Account.

7. All claims against the Contingency Account for Hazardous Materials must be paid as other claims against the State are paid.

(Added to NRS by 1987, 1752; A 1989, 747; 1991, 1110, 1773, 1828; 1993, 140, 1317, 1318; 1999, 3352; 2001, 1833; 2001 Special Session, 143; 2003, 274, 362)

NRS 459.735 Contingency Account for Hazardous Materials. [Effective October 1, 2005, if the Department of Motor Vehicles has not received at least 1,000 applications for the issuance of a license plate pursuant to NRS 482.379365.]

- 1. The Contingency Account for Hazardous Materials is hereby created in the State General Fund.
- 2. The Commission shall administer the Contingency Account for Hazardous Materials, and the money in the Account may be expended only for:
 - (a) Carrying out the provisions of NRS 459.735 to 459.773, inclusive;
 - (b) Carrying out the provisions of 42 U.S.C. §§ 11001 et seq. and 49 U.S.C. §§ 5101 et seq.;
 - (c) Maintaining and supporting the operations of the Commission and local emergency planning committees;
 - (d) Training and equipping state and local personnel to respond to accidents and incidents involving hazardous materials; and
 - (e) The operation of training programs and a training center for handling emergencies relating to hazardous materials and related fires pursuant to NRS 477.045.

3. All money received by this State pursuant to 42 U.S.C. §§ 11001 et seq. or 49 U.S.C. §§ 5101 et seq. must be deposited with the State Treasurer to the credit of the Contingency Account for Hazardous Materials. In addition, all money received by the Commission from any source must be deposited with the State Treasurer to the credit of the Contingency Account for Hazardous Materials. The State Controller shall transfer from the Contingency Account to the Operating Account of the State Fire Marshal such money collected pursuant to chapter 477 of NRS as is authorized for expenditure in the budget of the State Fire Marshal for use pursuant to paragraph (e) of subsection 2.

4. Upon the presentation of budgets in the manner required by law, money to support the operation of the Commission pursuant to this chapter, other than its provision of grants, must be provided by direct legislative appropriation from the State Highway Fund or other legislative authorization to the Contingency Account for Hazardous Materials.

5. The interest and income earned on the money in the Contingency Account for Hazardous Materials, after deducting any applicable charges, must be credited to the Account.

6. All claims against the Contingency Account for Hazardous Materials must be paid as other claims against the State are paid.

(Added to NRS by 1987, 1752; A 1989, 747; 1991, 1110, 1773, 1828; 1993, 140, 1317, 1318; 1999, 3352; 2001, 1833; 2001 Special Session, 143; 2003, 274, 362, effective October 1, 2005, if the Department of Motor Vehicles has not received at least 1,000 applications for the issuance of a license plate pursuant to NRS 482.379365)

NRS 459.740 Adoption of regulations; acceptance of gifts and grants of money and other revenues.

The Commission may:

1. Adopt regulations for the purpose of enforcing its responsibilities pursuant to 42 U.S.C. §§ 11001 et seq.

2. Accept gifts and grants of money and other revenues for the purpose of enforcing its responsibilities pursuant to 42 U.S.C. §§ 11001 et seq.

(Added to NRS by 1987, 1753; A 1991, 1111; 2001, 904)

NRS 459.742 Powers of Commission. The Commission, in carrying out its duties and within the limits of legislative appropriations and other available money, may:

1. Enter into contracts, leases or other agreements or transactions;

2. Provide grants of money to local emergency planning committees to improve their ability to respond to emergencies involving hazardous materials;

3. Assist with the development of comprehensive plans for responding to such emergencies in this State;

4. Provide technical assistance and administrative support to the Telecommunications Unit of the Communication and Computing Division of the Department of Information Technology for the development of systems for communication during such emergencies;

5. Provide technical and administrative support and assistance for training programs;

6. Develop a system to provide public access to data relating to hazardous materials;

7. Support any activity or program eligible to receive money from the Contingency Account for Hazardous Materials;

8. Adopt regulations setting forth the manner in which the Division of Emergency Management of the Department shall:

(a) Allocate money received by the Division which relates to hazardous materials or is received pursuant to 42 U.S.C. §§ 11001 et seq. or 49 U.S.C. §§ 5101 et seq.; and

(b) Approve programs developed to address planning for and responding to emergencies involving hazardous materials; and

9. Coordinate the activities administered by state agencies to carry out the provisions of this chapter, 42 U.S.C. §§ 11001 et seq. and 49 U.S.C. §§ 5101 et seq.

(Added to NRS by 1991, 1108; A 1993, 1318, 1635; 1995, 579; 1997, 3090; 2001, 904, 2627; 2003, 17)

NRS 459.744 Establishment and payment of fees. The Commission shall establish by regulation:

1. A schedule of fees for its services and regulatory activities. The fees must be set at an amount which approximates the cost to the Commission of performing those services and activities.

2. A fee, not to exceed \$15,000 per year, to be paid by each person who stores an extremely hazardous material in an amount greater than the threshold planning quantity established for such material in 40 C.F.R. Part 355, Appendix A or B. The fee must include:

(a) A filing fee for each facility in which such material is stored; and

(b) A surcharge for each ton of such material stored in excess of 1 ton,

↪ and must be paid on or before March 1 of each year for the preceding calendar year.

3. A fee, not to exceed \$2,000 per year, to be paid by each person who manufactures for transport an extremely hazardous material in an amount greater than the threshold planning quantity established for such material in 40 C.F.R. Part 355, Appendix A or B. The fee must include:

(a) A filing fee for each facility in which such material is manufactured; and

(b) A surcharge for each ton of such material which is manufactured for transport in this State,

↪ and must be paid on or before January 31 of each year for the preceding calendar year.

4. A reporting fee of \$500 to be paid by each person who is required to submit a toxic chemical release form pursuant to 42 U.S.C. §§ 11001 et seq., which becomes due upon the filing of the form.
(Added to NRS by 1991, 1109; A 1995, 454; 1999, 254; 2001, 904; 2003, 826)

Responding to Spills, Accidents and Incidents

NRS 459.748 Definitions. As used in NRS 459.750 to 459.770, inclusive:

1. "Does not act promptly and appropriately" means that the person:
 - (a) Cannot be notified of the incident within 2 hours after the initial attempt to contact him;
 - (b) Does not, within 2 hours after receiving notification of the incident, make an oral or written commitment to clean and decontaminate the affected area properly;
 - (c) Does not act upon the commitment within 24 hours after making it;
 - (d) Does not clean and decontaminate the affected area properly; or
 - (e) Does not act immediately to clean and decontaminate the affected area properly, if his inaction presents an imminent and substantial hazard to human health, public safety or the environment.
 2. "Responding" means any efforts to mitigate, attempt to mitigate or assist in the mitigation of the effects of a spill of or accident involving hazardous material, including, without limitation, efforts to:
 - (a) Contain and dispose of the hazardous material.
 - (b) Clean and decontaminate the area affected by the spill or accident.
 - (c) Investigate the occurrence of the spill or accident.
- (Added to NRS by 1993, 838)

NRS 459.750 Responsibility for cleaning and decontamination of area affected by spill or accident. Any person who possessed or had in his care any hazardous material involved in a spill or accident requiring the cleaning and decontamination of the affected area is responsible for that cleaning and decontamination.

(Added to NRS by 1987, 1753)

NRS 459.755 Use of Contingency Account for Hazardous Materials to pay for costs of cleaning and decontamination of area affected by spill or accident. If the person responsible for hazardous material involved in a spill or accident does not act promptly and appropriately to clean and decontaminate the affected area, and if his inaction presents an imminent and substantial hazard to human health, public safety, any property or the environment, money from the Contingency Account for Hazardous Materials may be expended to pay the costs of:

1. Responding to a spill of or an accident involving hazardous material;
2. Coordinating the efforts of state, local and federal agencies responding to a spill of or an accident involving hazardous material;
3. Managing the cleaning and decontamination of an area for the disposal of hazardous material or the site of a spill of or an accident involving hazardous material; or
4. Removing or contracting for the removal of hazardous material which presents an imminent danger to human health, public safety or the environment.

(Added to NRS by 1987, 1753; A 1991, 1774)

NRS 459.760 Reimbursement of expenses of responding state agency; reporting of need for additional funding; action by Attorney General.

1. Except as otherwise provided in this subsection, any state agency accruing expenses in responding to a spill of or an accident involving hazardous material may present an itemized accounting of those expenses with a demand for reimbursement of those expenses to the person responsible for the hazardous material. Payment of the reimbursement must be made within 60 days after the person receives notice from the agency of the amount due. The provisions of this section do not apply to a spill of or an accident involving natural gas or liquefied petroleum gas while it is under the responsibility of a public utility.

2. If the state agency cannot recover the full amount of reimbursement from the person responsible, it may report to the Commission its need for additional funding. The Commission shall notify the Senate Standing Committee on Finance and the Assembly Standing Committee on Ways and Means during a regular or special session of the Legislature, or the Interim Finance Committee if the Legislature is not in session, of the state agency's need for additional funding.

3. At the request of the state agency, and at any time after the payment for reimbursement is due, the Attorney General shall initiate recovery by legal action of the amount of any unpaid reimbursement plus interest at a rate determined pursuant to NRS 17.130 computed from the date of the incident.

(Added to NRS by 1987, 1754; A 1993, 841)

NRS 459.770 Recovery of costs incurred by responding county or city. Any county or city in this State may adopt an ordinance authorizing its legal representative to initiate recovery by legal action from the person responsible for any hazardous material involved in a spill or accident of the amount of any costs incurred by the county or city in responding to the spill of or accident involving hazardous material.

(Added to NRS by 1987, 1754; A 1993, 841)

NRS 459.773 Development and dissemination of reference guide regarding response to accidents and incidents.

1. The State Fire Marshal shall, in cooperation with local fire departments, develop a reference guide for use by state and local personnel who respond to accidents and incidents involving hazardous materials. The reference guide must provide information which is readily accessible regarding procedures for responding to the first critical moments of an accident or incident involving hazardous materials.

2. The State Fire Marshal shall make available, upon request, the reference guide developed pursuant to subsection 1 to local governments, state and local personnel who respond to accidents and incidents involving hazardous materials and students enrolled in training programs for responding to accidents and incidents involving hazardous materials.

(Added to NRS by 1993, 139)

NRS 459.792 Scope of immunity: State Emergency Response Commission; local emergency planning committees; persons providing equipment, advice or other assistance.

1. The State Emergency Response Commission, each local emergency planning committee appointed by the Commission, and their respective members are immune from liability for the death of or injury to persons, and for injury to property, resulting from the performance of their functions under this chapter and under 42 U.S.C. §§ 11001 et seq.

2. Except as limited by NRS 459.794 and 459.796, a person who provides equipment, advice or other assistance in mitigating or attempting to mitigate the effects of a discharge of hazardous material, or in preventing, cleaning up or disposing of such a discharge, or in attempting to prevent, clean up or dispose of such a discharge, is immune from liability for the death of or injury to persons, and for injury to property, resulting from those activities.

(Added to NRS by 1993, 823; A 2001, 905)

NRS 459.794 Exclusions from immunity: Damages from gross negligence or misconduct; persons causing discharge; persons receiving compensation for assistance. The immunity provided by subsection 2 of NRS 459.792 does not apply to:

1. Damages resulting from the person's gross negligence or his intentional, reckless or wanton misconduct;

2. A person:

(a) Whose act or failure to act was a cause of the discharge; or

(b) Who receives compensation other than:

(1) Reimbursement for his actual expenses in voluntarily providing the equipment, advice or other assistance; or

(2) Compensation from his regular employer for the time during which he is engaged in rendering the assistance or advice.

(Added to NRS by 1993, 823)

NRS 459.7022 "Extremely hazardous material" defined. "Extremely hazardous material" means any material or combination of materials listed in Appendix A or B of Part 355 of Title 40 of the Code of Federal Regulations.

(Added to NRS by 1993, 845)

NRS 459.7024 “Hazardous material” defined. “Hazardous material” means any substance or combination of substances, including any hazardous material, hazardous waste, hazardous substance or marine pollutant:

1. Of a type and amount for which a vehicle transporting the substance must be placarded pursuant to 49 C.F.R. Part 172;
 2. Of a type and amount for which a uniform hazardous waste manifest is required pursuant to 40 C.F.R. Part 262; or
 3. Which is transported in bulk packaging, as defined in 49 C.F.R. § 171.8.
- (Added to NRS by 1993, 845; A 1999, 3350)

CHAPTER 477 - STATE FIRE MARSHAL

NRS 477.030 Duties; powers.

1. Except as otherwise provided in this section, the State Fire Marshal shall enforce all laws and adopt regulations relating to:

- (a) The prevention of fire.
- (b) The storage and use of:

(1) Combustibles, flammables and fireworks; and

(2) Explosives in any commercial construction, but not in mining or the control of avalanches,

↳ under those circumstances that are not otherwise regulated by the Division of Industrial Relations of the Department of Business and Industry pursuant to NRS 618.890.

(c) The safety, access, means and adequacy of exit in case of fire from mental and penal institutions, facilities for the care of children, foster homes, residential facilities for groups, facilities for intermediate care, nursing homes, hospitals, schools, all buildings, except private residences, which are occupied for sleeping purposes, buildings used for public assembly and all other buildings where large numbers of persons work, live or congregate for any purpose. As used in this paragraph, “public assembly” means a building or a portion of a building used for the gathering together of 50 or more persons for purposes of deliberation, education, instruction, worship, entertainment, amusement or awaiting transportation, or the gathering together of 100 or more persons in establishments for drinking or dining.

(d) The suppression and punishment of arson and fraudulent claims or practices in connection with fire losses.

↳ The regulations of the State Fire Marshal apply throughout the State, but, except with respect to state-owned or state-occupied buildings, his authority to enforce them or conduct investigations under this chapter does not extend to a county whose population is 100,000 or more or which has been converted into a consolidated municipality, except in those local jurisdictions in those counties where he is requested to exercise that authority by the chief officer of the organized fire department of that jurisdiction.

2. The State Fire Marshal may set standards for equipment and appliances pertaining to fire safety or to be used for fire protection within this state, including the threads used on fire hose couplings and hydrant fittings.

3. The State Fire Marshal shall cooperate with the State Forester Firewarden in the preparation of regulations relating to standards for fire retardant roofing materials pursuant to paragraph (e) of subsection 1 of NRS 472.040.

4. The State Fire Marshal shall cooperate with the Division of Child and Family Services of the Department of Human Resources in establishing reasonable minimum standards for overseeing the safety of and directing the means and adequacy of exit in case of fire from family foster homes and group foster homes.

5. The State Fire Marshal shall coordinate all activities conducted pursuant to 15 U.S.C. §§ 2201 et seq. and receive and distribute money allocated by the United States pursuant to that act.

6. Except as otherwise provided in subsection 10, the State Fire Marshal shall:

(a) Investigate any fire which occurs in a county other than one whose population is 100,000 or more or which has been converted into a consolidated municipality, and from which a death results or which is of a suspicious nature.

(b) Investigate any fire which occurs in a county whose population is 100,000 or more or which has been converted into a consolidated municipality, and from which a death results or which is of a suspicious nature, if requested to do so by the chief officer of the fire department in whose jurisdiction the fire occurs.

(c) Cooperate with the Commissioner of Insurance, the Attorney General and the Fraud Control Unit established pursuant to NRS 228.412 in any investigation of a fraudulent claim under an insurance policy for any fire of a suspicious nature.

(d) Cooperate with any local fire department in the investigation of any report received pursuant to NRS 629.045.

(e) Provide specialized training in investigating the causes of fires if requested to do so by the chief officer of an organized fire department.

7. The State Fire Marshal shall put the National Fire Incident Reporting System into effect throughout the State and publish at least annually a summary of data collected under the system.

8. The State Fire Marshal shall provide assistance and materials to local authorities, upon request, for the establishment of programs for public education and other fire prevention activities.

9. The State Fire Marshal shall:

(a) Assist in checking plans and specifications for construction;

(b) Provide specialized training to local fire departments; and

(c) Assist local governments in drafting regulations and ordinances,

↪ on request or as he deems necessary.

10. In a county other than one whose population is 100,000 or more or which has been converted into a consolidated municipality, the State Fire Marshal shall, upon request by a local government, delegate to the local government by interlocal agreement all or a portion of his authority or duties if the local government's personnel and programs are, as determined by the State Fire Marshal, equally qualified to perform those functions. If a local government fails to maintain the qualified personnel and programs in accordance with such an agreement, the State Fire Marshal shall revoke the agreement.

(Added to NRS by 1965, 961; A 1967, 152; 1973, 301, 1166, 1406; 1975, 10, 567, 1575; 1977, 1465; 1979, 125, 1331; 1983, 1389; 1985, 329, 1762; 1987, 2281; 1989, 1928; 1991, 1897; 1993, 334, 581, 2725, 2739; 1999, 1075, 1858; 2001, 125, 1101, 1992)

NRS 477.039 Training programs.

1. The State Fire Marshal shall:

(a) Furnish and administer programs for the training of firemen;

(b) Describe the programs that are available for training of firemen and notify fire departments of the availability of these programs;

(c) Administer a program to certify firemen, whenever requested to do so, for successful completion of a training program;

(d) Develop a program to train instructors;

(e) Assist other agencies and organizations to prepare and administer training programs;

(f) Carry out the provisions of paragraphs (a) to (e), inclusive, in accordance with recommendations submitted to him by the Fire Service Standards and Training Committee and the regulations adopted by the Committee; and

(g) Establish a regional hazardous materials training facility and furnish training programs concerning hazardous materials for emergency personnel, agencies and other persons.

2. The State Fire Marshal may enter into agreements for the procurement of necessary services or property, may accept gifts, grants, services or property for the training programs and may charge fees for training programs, materials or services provided.

(Added to NRS by 1981, 1589; A 1989, 1522; 1995, 822)

NRS 477.045 Hazardous materials: Training program for response to spills; permit for storage; surcharge for permit.

1. The State Fire Marshal shall establish a statewide training program for response to spills of hazardous materials and related fires. The State Fire Marshal shall require persons who store hazardous materials to obtain a permit to do so. The State Fire Marshal shall collect a surcharge of \$60 for each such permit issued in the State. The surcharge is in addition to any other fee charged for the issuance of such a permit.

2. The revenue derived by the State Fire Marshal pursuant to this section must be deposited with the State Treasurer for credit to the Contingency Account for Hazardous Materials.
(Added to NRS by 1989, 746; A 1991, 1776)

NRS 477.047 Hazardous materials: Establishment of mobile training team to train volunteer firemen to respond to incidents.

1. The State Fire Marshal shall establish a mobile training team to train volunteer firemen to respond to incidents involving hazardous materials.
2. The State Fire Marshal shall have the goal of providing to all volunteer firemen training in compliance with the requirements for the first responder operations level set forth in 29 C.F.R. § 1910.120.
3. As used in this section, "hazardous material" has the meaning ascribed to it in NRS 459.7024.
(Added to NRS by 1993, 905; A 1993, 906)

CHAPTER 480 - ADMINISTRATION OF LAWS RELATING TO PUBLIC SAFETY

NRS 480.010 Definitions. As used in this chapter, unless the context otherwise requires:

1. "Department" means the Department of Public Safety.
2. "Director" means the Director of the Department of Public Safety.
(Added to NRS by 2001, 2532)

DEPARTMENT OF PUBLIC SAFETY

NRS 480.100 Creation; powers and duties set forth in chapter.

1. The Department of Public Safety is hereby created.
2. The Department is vested with the powers and authority provided in this chapter and shall carry out the purposes of this chapter.
(Added to NRS by 2001, 2532)

NRS 480.110 Department to execute, administer and enforce, and perform functions and duties provided in certain other chapters and sections of NRS. Except as otherwise provided therein, the Department shall execute, administer and enforce, and perform the functions and duties provided in:

1. Chapters 176A and 213 of NRS relating to parole and probation;
2. Chapter 414 of NRS relating to emergency management;
3. Chapter 453 of NRS relating to controlled substances and chapter 454 of NRS relating to dangerous drugs;
4. Chapter 459 of NRS relating to the transportation of hazardous materials;
5. Chapter 477 of NRS relating to the State Fire Marshal; and
6. NRS 486.363 to 486.377, inclusive, relating to the education and safety of motorcycle riders.
(Added to NRS by 2001, 2532; A 2003, 415)

NRS 480.130 Divisions of Department. The Department consists of:

1. An Administrative Services Division;
2. An Investigation Division;
3. A Nevada Highway Patrol Division;
4. A Division of Emergency Management;
5. A State Fire Marshal Division;
6. A Division of Parole and Probation;
7. A Capitol Police Division; and
8. A Training Division.
(Added to NRS by 2001, 2533)

NRS 480.140 Functions and responsibilities of divisions. The primary functions and responsibilities of the divisions of the Department are as follows:

1. The Administrative Services Division shall furnish fiscal, accounting and other administrative services to the Director and the various divisions, and advise and assist the Director and the various divisions in carrying out their functions and responsibilities.

2. The Investigation Division shall:

(a) Execute, administer and enforce the provisions of chapter 453 of NRS relating to controlled substances and chapter 454 of NRS relating to dangerous drugs;

(b) Assist the Secretary of State in carrying out an investigation pursuant to NRS 293.124; and

(c) Perform such duties and exercise such powers as may be conferred upon it pursuant to this chapter and any other specific statute.

3. The Nevada Highway Patrol Division shall, in conjunction with the Department of Motor Vehicles, execute, administer and enforce the provisions of chapter 484 of NRS and perform such duties and exercise such powers as may be conferred upon it pursuant to NRS 480.360 and any other specific statute.

4. The Division of Emergency Management shall execute, administer and enforce the provisions of chapter 414 of NRS and perform such duties and exercise such powers as may be conferred upon it pursuant to chapter 414 of NRS and any other specific statute.

5. The State Fire Marshal Division shall execute, administer and enforce the provisions of chapter 477 of NRS and perform such duties and exercise such powers as may be conferred upon it pursuant to chapter 477 of NRS and any other specific statute.

6. The Division of Parole and Probation shall execute, administer and enforce the provisions of chapters 176A and 213 of NRS relating to parole and probation and perform such duties and exercise such powers as may be conferred upon it pursuant to those chapters and any other specific statute.

7. The Capitol Police Division shall assist the Chief of the Buildings and Grounds Division of the Department of Administration in the enforcement of subsection 1 of NRS 331.140.

8. The Training Division shall provide training to the employees of the Department.

(Added to NRS by 2001, 2533)

NEVADA HIGHWAY PATROL

NRS 480.330 Powers and duties of Chief; appointment of personnel to protect life and property and enforce state law.

1. The Chief of the Nevada Highway Patrol is the chief officer of the Nevada Highway Patrol and has the powers and duties provided in NRS 480.360, which must be performed under the direction and supervision of the Director.

2. When requested by the Governor to preserve order, protect life or property and enforce the laws of this State, the Chief may appoint such personnel of the Nevada Highway Patrol as may be necessary for that purpose. The salaries and expenses of the personnel incidental to those operations must be paid out of appropriations for the Department from the State General Fund.

(Added to NRS by 2001, 2535)

NRS 480.360 Duties of personnel. The duties of the personnel of the Nevada Highway Patrol are:

1. To police the public highways of this State, to enforce and to aid in enforcing thereon all the traffic laws of the State of Nevada and to enforce all other laws of this State when:

(a) In the apprehension or pursuit of an offender or suspected offender;

(b) Making arrests for crimes committed in their presence or upon or adjacent to the highways of this State; or

(c) Making arrests pursuant to a warrant in the officer's possession or communicated to him.

2. To investigate accidents on all primary and secondary highways within the State of Nevada resulting in personal injury, property damage or death, and to gather evidence to prosecute any person guilty of any violation of the law contributing to the happening of such an accident.

3. In conjunction with the Department of Motor Vehicles, to enforce the provisions of chapters 365, 366, 408, 482 to 486, inclusive, 487 and 706 of NRS.

4. To maintain the Central Repository for Nevada Records of Criminal History and to carry out the provisions of chapter 179A of NRS.

5. To enforce the provisions of laws and regulations relating to motor carriers, the safety of their vehicles and equipment, and their transportation of hazardous materials and other cargo.

6. To maintain the repository for information concerning hazardous materials in Nevada and to carry out its duties pursuant to chapter 459 of NRS concerning the transportation of hazardous materials.

7. To perform such other duties in connection with those specified in this section as may be imposed by the Director.

(Added to NRS by 2001, 2536; A 2001, 2639)

INVESTIGATION DIVISION

NRS 480.400 Definitions. As used in NRS 480.400 to 480.520, inclusive, unless the context otherwise requires, the words and terms defined in NRS 480.410 to 480.440, inclusive, have the meanings ascribed to them in those sections.

(Added to NRS by 2001, 2536)

NRS 480.410 "Investigation Division" defined. "Investigation Division" means the Investigation Division of the Department.

(Added to NRS by 2001, 2536)

NRS 480.430 "Special mobile equipment" defined. "Special mobile equipment" has the meaning ascribed to it in NRS 482.123.

(Added to NRS by 2001, 2536)

NRS 480.460 Duties of Chief of Division. The Chief of the Investigation Division shall:

1. Furnish services relating to the investigation of crimes, including interrogation with the use of polygraph instruments, upon the request of the Attorney General or any sheriff, chief of police or district attorney.

2. Disseminate information relating to the dangers of the use of controlled substances and dangerous drugs.

3. Provide and operate a system of recording all information received by the Division relating to persons who have alleged connections with organized crime or have some connection with violations of laws regulating controlled substances or dangerous drugs.

4. Arrange for the purchase of controlled substances and dangerous drugs when such a purchase is necessary in an investigation of offenses relating to controlled substances and dangerous drugs.

5. Procure from law enforcement agencies and other reliable sources information relating to violators of laws which govern controlled substances and dangerous drugs, including information about their character, probable motives, circumstances of arrest, methods of operation and other pertinent information.

6. Enforce the provisions of chapter 453 of NRS.

7. Maintain the records and other information forwarded to the Division to assist in locating missing persons or identifying dead bodies.

8. Furnish information relating to any person of whom he maintains a record to any law enforcement agency.

9. Assist the Secretary of State in carrying out an investigation pursuant to NRS 293.124.

(Added to NRS by 2001, 2536)

NRS 480.480 Agreements with other law enforcement agencies; powers and responsibilities of peace officer acting pursuant to agreement. The Chief of the Investigation Division may enter into agreements with any state or local law enforcement agency in this State or in any other state to carry out the duties of the Division. A peace officer, while carrying out the duties of the Investigation Division pursuant to such an agreement, has the same powers and responsibilities as an investigator of the Investigation Division.

(Added to NRS by 2001, 2538)

CHAPTER 414 - EMERGENCY MANAGEMENT

NAC 414.010 Definitions. (NRS 414.135) As used in NAC 414.010 to 414.140, inclusive, unless the context otherwise requires, the words and terms defined in NAC 414.015 to 414.045, inclusive, have the meanings ascribed to them in those sections.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.015 “Disaster” defined. (NRS 414.135) “Disaster” has the meaning ascribed to it in NRS 414.0335.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.020 “Division” defined. (NRS 414.135) “Division” means the Division of Emergency Management of the Department of Public Safety.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.025 “Emergency” defined. (NRS 414.135) “Emergency” has the meaning ascribed to it in NRS 414.0345.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.030 “Emergency Assistance Account” defined. (NRS 414.135) “Emergency Assistance Account” means the Emergency Assistance Account created by NRS 414.135.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.035 “Political subdivision” defined. (NRS 414.135) “Political subdivision” has the meaning ascribed to it in NRS 414.038.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.040 “Preliminary damage assessment” defined. (NRS 414.135) “Preliminary damage assessment” means:

1. A determination of the extent of damage caused by a natural, technological or man-made emergency or disaster; and
2. An estimation of the amount of financial assistance and payments for the deployment of physical resources needed to repair the damages.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.045 “Project” defined. (NRS 414.135) “Project” means any effort to provide a satisfactory remedy to a natural, technological or man-made emergency or disaster.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

EMERGENCY ASSISTANCE ACCOUNT

NAC 414.100 Use and distribution of money in Account. (NRS 414.135)

1. Pursuant to paragraph (a) of subsection 3 of NRS 414.135, all money in the Emergency Assistance Account must be expended to provide supplemental emergency assistance to this state or to political subdivisions in this state that are severely and adversely affected by a natural, technological or man-made emergency or disaster in the form of financial assistance or payment for the deployment of physical resources.

2. Pursuant to paragraph (b) of subsection 3 of NRS 414.135, money in the Account will be used to pay the actual expenses incurred by the Division for administration during a natural, technological or man-made emergency or disaster, including those costs necessary for the activation and continued operation of an official center for emergency operations.

3. The Division will use the money in the Emergency Assistance Account to reimburse a state agency that has contributed financial assistance or payments for the deployment of physical resources for costs exceeding their budgetary capabilities.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.105 Application for assistance: General requirements. (NRS 414.135)

1. Except as otherwise provided in subsection 3, a state agency or political subdivision that seeks assistance from the Emergency Assistance Account for an emergency or disaster must submit, in writing, an application for assistance to the Division in accordance with the requirements for the application set forth in this section.

2. A state agency or county submitting an application for assistance from the Emergency Assistance Account must submit the application for assistance directly to the Division.

3. Before a city may submit an application to the Division for assistance from the Emergency Assistance Account, the city must apply for any available assistance from the county in which the city is located.

4. An application for assistance from the Emergency Assistance Account for an emergency or disaster must be received by the Division:

(a) Within 30 days after the determination of an emergency or disaster, if the applicant is a state agency or county; or

(b) Within 45 days after the determination of an emergency or disaster, if the applicant is a city.

5. Each application for assistance from the Emergency Assistance Account must include the following:

(a) A copy of the declaration of emergency or disaster.

(b) Any official report of a governmental entity concerning any actual or potential threat to the life, health, safety or property of persons in this state.

(c) Any professional reports or certifications supporting the existence of an emergency or disaster.

(d) Any preliminary damage assessment conducted:

(1) If the applicant is a state agency, by officials of the agency and a preliminary damage assessment team deployed by the Division to arrive at a consensus pertaining to the preliminary damage assessment; or

(2) If the applicant is a political subdivision, by a preliminary damage assessment team.

(e) A full disclosure of the financial records of the applicant for a determination of the financial need of the applicant by the Division.

(f) A certification that the existing financial or physical resources of the applicant are insufficient and no other funding sources are available to support all the estimated costs in providing a satisfactory remedy to the emergency or disaster. Such a certification from a state agency must be submitted by the Budget Division of the Department of Administration.

(g) A certification that all other available resources have been exhausted, including, without limitation, interlocal agreements, mutual aid agreements and private resources.

(h) A description of all the projects to be paid, in whole or in part, by any allocation from the Emergency Assistance Account.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.110 Application for assistance: Duties of Division upon receipt. (NRS 414.135) Upon the receipt of an application for assistance from the Emergency Assistance Account, the Division will:

1. Verify the declaration of emergency or disaster.

2. Verify that the emergency or disaster meets the criteria as to a threat to the life, safety, health or property of persons in this state.

3. Review any professional reports or certifications supporting the existence of an emergency or disaster.

4. If the applicant is a state agency and a preliminary damage assessment team has not been deployed before application is made, appoint a preliminary damage assessment team to work with officials from the agency to conduct a preliminary damage assessment.

5. Review the financial records of the applicant for a determination that the applicant has exhausted or will exhaust the existing financial or physical resources as a result of the emergency or disaster.

6. Review the certification of financial need submitted by the applicant.

7. Verify that the applicant has exhausted all other available resources.

8. Review the projects submitted for approval by the Division.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.115 Allocation and expenditure of money for emergency or disaster. (NRS 414.135)

1. Except as otherwise provided in subsection 2, an allocation from the Emergency Assistance Account for an emergency or disaster must be expended within 60 days after the approval of the allocation by the Division, unless such time is extended by the Division based upon a showing of good cause by the requesting entity.

2. An allocation for a project that the Division reasonably determines to be a long-term project pertaining to the health or safety of human life must be expended within the fiscal year in which the allocation is approved by the Division, unless such time is extended by the Division based upon a showing of good cause by the requesting entity.

3. A request for an extension of the time in which an allocation is required to be expended must be submitted to the Division in writing and approved by the Division before the expiration of the period in which the allocation is required to be expended pursuant to this section.

4. Any money advanced but not expended within the period required pursuant to this section must be returned to the Emergency Assistance Account. Any money returned or obligated but not expended within the period required pursuant to this section will be made available for reallocation.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.120 Allocation and expenditure of money pursuant to subsection 4 of NRS 414.135. (NRS 414.135)

1. A state agency or political subdivision that seeks an allocation of money pursuant to subsection 4 of NRS 414.135 must submit, in writing, an application to the Division.

2. Any money allocated from the Emergency Assistance Account pursuant to subsection 4 of NRS 414.135 must be expended within 60 days after the approval of the allocation by the Division, unless such time is extended by the Division based upon a showing of good cause by the requesting entity.

3. A request for an extension of the time in which an allocation is required to be expended must be submitted to the Division in writing and approved by the Division before the expiration of the period in which the allocation is required to be expended pursuant to this section.

4. Any money advanced but not expended within the period required pursuant to this section must be returned to the Emergency Assistance Account. Any money returned or obligated but not expended within the period required pursuant to this section will be made available for reallocation.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.125 Completion of project: General requirements. (NRS 414.135)

1. Each project must be completed within 90 days after the date the application was approved by the Division, unless such time is extended by the Division based upon a showing of good cause by the requesting entity.

2. A request for an extension of time to complete a project must be submitted to the Division in writing and approved by the Division before the expiration of the period required pursuant to subsection 1.

3. If the period authorized for completion of a project is more than 90 days or is extended to more than 90 days, the applicant shall submit quarterly reports of each project to the Division. Every applicant shall submit a final report of each project to the Division not later than 30 days after the end of the period authorized to complete the project.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.130 Payments from Account on basis of reimbursement or advance funding. (NRS 414.135)

1. Except as otherwise provided in this section, all payments from the Emergency Assistance Account must be made on the basis of reimbursement.

2. Assistance will be provided from the Emergency Assistance Account on a basis of advance funding only if:

(a) The applicant is unable to begin recovery from the emergency or disaster without advance funding; and

(b) The amounts budgeted by the applicant for an emergency or disaster are not sufficient to support the purchase of equipment or supplies.

3. Advance funding will be provided at a maximum of 25 percent of the total cost of the project. Progressive advances will be provided based on the percentage of the project that has been completed and the submission of documentation evidencing all costs incurred to date.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.135 Requests for reimbursement from Account. (NRS 414.135) An applicant submitting a final request for reimbursement shall submit documentation evidencing all costs incurred for the project not later than 60 days after the completion of the project. An applicant may submit periodic requests for

reimbursement during a project that the Division determined to be a long-term project pursuant to NAC 414.115. Upon the receipt of a request for reimbursement, the Division will:

1. Review the eligibility of the project costs for money from the Emergency Assistance Account;
 2. Require documentation evidencing all costs claimed on the request for reimbursement;
 3. Verify the availability of money approved for the project; and
 4. Process any claim that has been approved by the Division for payment to the applicant.
- (Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

NAC 414.140 Applicant to reimburse Account from certain money received. (NRS 414.135) An applicant receiving money from the Emergency Assistance Account shall reimburse the Emergency Assistance Account from any money the applicant receives from:

1. Any federal, state or local governmental agency or private source for the emergency or disaster;
2. Legal action taken against any person or entity responsible for the emergency or disaster; or
3. Payments received as a result of coverage from a policy of insurance relating to the emergency or disaster,

↳ not later than 30 days after the applicant receives such money.

(Added to NAC by Div. of Emergency Mgt. by R202-01, eff. 4-24-2003)

CHAPTER 459 - HAZARDOUS MATERIALS

NAC 459.010 Definitions. (NRS 459.030, 459.201) As used in NAC 459.010 to 459.950, inclusive, unless the context otherwise requires, the words and terms defined in NAC 459.012 to 459.1165, inclusive, have the meanings ascribed to them in those sections.

(Supplied in codification; A by Bd. of Health, 4-27-84; 10-22-93; 1-18-94; 1-21-94; 7-7-94; 11-1-95; R084-98, 1-26-99; A by Dep't of Human Resources by R137-01, 5-30-2003; A by Bd. of Health by R149-03, 12-3-2003)

NAC 459.030 "Division" defined. (NRS 459.201) "Division" means the Health Division of the Department of Human Resources.

[Bd. of Health, Radiation Control Reg. § 1.2.8, eff. 2-28-80]

NAC 459.126 Inspections. (NRS 459.201)

1. Each licensee and registrant shall, at any reasonable time, permit the Division to inspect sources of radiation and the premises or facilities where sources of radiation are used or stored.

2. Each licensee and registrant shall make available to the Division for inspection, upon reasonable notice, his records maintained pursuant to these regulations.

[Bd. of Health, Radiation Control Reg. §§ 1.5-1.5.2, eff. 2-28-80]

NAC 459.128 Tests. (NRS 459.201) On instruction from the Division, each licensee and registrant shall perform or permit the Division to perform such reasonable tests as the Division deems appropriate or necessary, including, but not limited to, tests of:

1. Sources of radiation;
2. Facilities in which sources of radiation are used or stored;
3. Instruments for detection and monitoring of radiation; and
4. Other equipment and devices used in connection with the use or storage of licensed or registered sources of radiation.

[Bd. of Health, Radiation Control Reg. §§ 1.6-1.6.4, eff. 2-28-80]

Notices; Instructions and Reports to Employees; Inspections

NAC 459.780 Purpose; applicability. (NRS 459.201) NAC 459.780 to 459.794, inclusive:

1. Establish requirements for notices, instructions and reports by licensees or registrants to persons engaged in work under a license or registration and options available to those persons in connection with

the Division's inspections of licensees or registrants to ascertain compliance with the provisions of chapter 459 of NRS and regulations, orders and licenses issued thereunder regarding radiological working conditions.

2. Apply to all persons who receive, possess, use or transfer sources of radiation licensed by or registered with the Division pursuant to NAC 459.150 to 459.314, inclusive.

[Bd. of Health, Radiation Control Reg. § 10.1, eff. 2-28-80]

NAC 459.788 Inspections: Presence of representatives of licensees, registrants, employees. (NRS 459.201)

1. Each licensee or registrant shall permit the Division, at all reasonable times, an opportunity to inspect materials, machines, activities, facilities, premises and records pursuant to NAC 459.010 to 459.794, inclusive.

2. During an inspection, division inspectors may consult privately with workers, as specified in NAC 459.790. The licensee or registrant may accompany the Division's inspectors during other phases of an inspection.

3. If, at the time of an inspection, a person has been authorized by the workers to represent them during the inspection, the licensee or registrant must notify the inspectors of the authorization and give the workers' representative an opportunity to accompany the inspectors during the inspection of physical working conditions.

4. Each workers' representative must be routinely engaged in work under control of the licensee or registrant and must have received instructions as specified in NAC 459.784.

5. Different representatives of licensees or registrants and workers may accompany the inspectors during different phases of an inspection if there is no resulting interference with the conduct of the inspection, but only one workers' representative at a time may accompany the inspectors.

6. With the approval of the licensee or registrant and the workers' representative, a person who is not routinely engaged in work under control of the licensee or registrant, for example, a consultant to the licensee or registrant or to the workers' representative, may be afforded the opportunity to accompany division inspectors during the inspection of physical working conditions.

7. Notwithstanding the other provisions of this section, division inspectors may refuse to permit accompaniment by any person who deliberately interferes with a fair and orderly inspection. With regard to any area containing proprietary information, the workers' representative for that area must be a person previously authorized by the licensee or registrant to enter that area.

[Bd. of Health, Radiation Control Reg. §§ 10.5-10.5.7, eff. 2-28-80]

REGULATION OF HIGHLY HAZARDOUS SUBSTANCES AND EXPLOSIVES

General Provisions

NAC 459.952 Definitions. (NRS 459.3818) As used in NAC 459.952 to 459.95528, inclusive, unless the context otherwise requires, the words and terms defined in NAC 459.95211 to 459.95314, inclusive, have the meanings ascribed to them in those sections.

(Added to NAC by Div. of Environmental Protec., eff. 7-10-92; A by Environmental Comm'n by R121-98, 5-27-99; R041-01, 10-25-2001)

NAC 459.9524 "Division" defined. (NRS 459.3818) "Division" means the Division of Environmental Protection of the State Department of Conservation and Natural Resources.

(Added to NAC by Div. of Environmental Protec., eff. 7-10-92)

NAC 459.95344 Reports of regulatory agencies: Submission; form. (NRS 459.3818, 459.382) A governmental entity or agency of the State that is required by subsection 1 of NRS 459.382 to submit a report to the Division shall do so within 10 working days after a determination is made or an action is taken related to hazards involving highly hazardous substances at a regulated facility. The report must be submitted on the following form:

NEVADA DIVISION OF ENVIRONMENTAL PROTECTION
PREVENTION OF CHEMICAL CATASTROPHE PROGRAM
GOVERNMENTAL AGENCY REPORTING FORM

A facility which produces, uses, stores or handles a highly hazardous substance designated in NRS 459.3816 is subject to the provisions of NRS 459.380 to 459.3874, inclusive. Pursuant to NRS 459.382, governmental entities or agencies of the State are required to complete the following information whenever a determination is made or an action is taken related to hazards involving highly hazardous substances at a regulated facility. Please complete this form and return it to the Nevada Division of Environmental Protection, 333 W. Nye Lane, Carson City, Nevada 89710.

NAC 459.95442 Establishment and implementation; review and coordination; written program. (NRS 459.3818, 459.3833)

1. An owner or operator shall:

(a) Establish and implement an emergency response program to protect employees, public health and the environment, which program must include:

(1) For facilities subject to 29 C.F.R. § 1910, an emergency action plan that contains the elements set forth in 29 C.F.R. § 1910.38(a);

(2) For facilities subject to 29 C.F.R. § 1910, a hazardous materials response program that contains the elements outlined in 29 C.F.R. § 1910.120(q);

(3) Procedures for informing the public and local emergency response agencies about an accidental release;

(4) Documentation of proper first-aid and emergency medical treatment necessary to treat accidental human exposures;

(5) Procedures and measures for emergency response after an accidental release;

(6) Procedures for the use, inspection, testing and maintenance of emergency response equipment;

(7) Training for all employees in relevant procedures for emergency response; and

(8) Procedures to review and update, as appropriate, the emergency response program to reflect changes at the facility and ensure that employees are informed of changes.

(b) Coordinate the emergency response program with the community emergency response plan developed pursuant to 42 U.S.C. § 11003. Upon request of the local emergency planning committee or emergency response officials, the owner or operator shall promptly provide to the local emergency response officials any information that is necessary for developing and implementing the community emergency response plan.

(c) Review and coordinate the emergency response program developed pursuant to paragraphs (a) and (b) with local emergency responders.

2. A written program satisfies the requirements of this section if it:

(a) Complies with other federal contingency plan regulations and the requirements set forth in subsection 1; or

(b) Complies with the requirements set forth in subsection 1 and is consistent with the approach of the National Response Team's Integrated Contingency Plan Guidance set forth in 61 Fed. Reg. 28,642-28,664 and 31,103-31,104 (1996).

(Added to NAC by Environmental Comm'n by R121-98, eff. 5-27-99; A by R041-01, 10-25-2001)

Inspections

NAC 459.9552 Determination of compliance. (NRS 459.3818, 459.3833, 459.387)

1. The Division:

(a) Shall conduct an annual inspection to determine compliance at each facility with a process that is subject to the Tier A Program pursuant to subsection 4 of NRS 459.387;

(b) May, in addition to the annual inspection to determine compliance, inspect a facility with a process that is subject to the Tier A Program for program compliance pursuant to subsection 1 of NRS 459.387;

(c) May inspect a facility with a process that is subject to the Tier B Program to determine whether the facility complies with program requirements, including, without limitation, compliance with:

- (1) The prevention program developed pursuant to NAC 459.95382 to 459.95435, inclusive;
- (2) The emergency response program developed pursuant to NAC 459.9544 and 459.95442; and
- (3) The requirements of the hazard assessment developed pursuant to NAC 459.95362 to 459.95378, inclusive; and

(d) May audit the components of the facility's assessment report submitted pursuant to NAC 459.95448 to 459.95468, inclusive, that contain processes subject to the Tier B Program to verify the accuracy of the report.

2. The Division shall make the records of all inspections and audits made pursuant to this section available for public review.

(Added to NAC by Environmental Comm'n by R121-98, eff. 5-27-99)

Enforcement

NAC 459.95524 Applicability. (NRS 459.3818, 459.3833, 459.387) The Division may take enforcement action at a facility with a process that is subject to:

1. The Tier A Program pursuant to NRS 459.3872 and 459.3874; and
 2. The Tier B Program pursuant to paragraph (c) of subsection 2 of NRS 459.3833 and 459.3834.
- (Added to NAC by Environmental Comm'n by R121-98, eff. 5-27-99)

TRANSPORTATION OF HAZARDOUS MATERIALS ON PUBLIC HIGHWAYS

NAC 459.975 Definitions. (NRS 459.721, 459.725) As used in NAC 459.975 to 459.991, inclusive, unless the context otherwise requires, the words and terms defined in NAC 459.97515 to 459.9758, inclusive, have the meanings ascribed to them in those sections.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 9-30-88, eff. 1-1-89; A 11-16-89, eff. 1-1-90; 9-13-94, eff 6-30-95; 1-4-96; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

NAC 459.97515 "Director" defined. (NRS 459.721, 459.725) "Director" means the Director of the Department of Public Safety.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, eff. 1-4-96)

NAC 459.9752 "Division" defined. (NRS 459.721, 459.725) "Division" means the Nevada Highway Patrol Division of the Department of Public Safety.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, eff. 1-4-96)

NAC 459.97525 "Hazardous material" defined. (NRS 459.721, 459.725) "Hazardous material" has the meaning ascribed to it in NRS 459.7024.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, eff. 1-4-96; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

NAC 459.9753 "Motor carrier" defined. (NRS 459.721, 459.725) "Motor carrier" means a person who owns or operates one or more motor vehicles used to transport hazardous material.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, eff. 1-4-96)

NAC 459.97535 "Motor vehicle" defined. (NRS 459.721, 459.725) "Motor vehicle" has the meaning ascribed to it in NRS 706.096.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, eff. 1-4-96)

NAC 459.9754 "Participating state" defined. (NRS 459.721, 459.725) "Participating state" means a state that has entered into a reciprocal agreement with this State to participate in the uniform program.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, eff. 1-4-96; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

NAC 459.97555 "Reciprocal agreement" defined. (NRS 459.721, 459.725) "Reciprocal agreement" means an agreement entered into by this State and another state to:

1. Participate in a program for the reciprocal registration and permitting of persons who transport hazardous material; and
2. Appoint a governing board to assist in the administration of the agreement and the interpretation of its terms.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, eff. 1-4-96)

NAC 459.976 Applicability. (NRS 459.721, 459.725) Except as otherwise provided in this section, the provisions of NAC 459.975 to 459.991, inclusive, apply to any person who transports hazardous material in this State. Except as otherwise provided by federal law, the provisions of NAC 459.975 to 459.991, inclusive, do not apply to the transportation of a hazardous material by any vehicle that is owned and operated by the Federal Government, this State or any political subdivision of this State.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 9-30-88, eff. 1-1-89; A 11-16-89, eff. 1-1-90; 9-13-94; eff. 6-30-95; 1-4-96; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

NAC 459.979 Registration and uniform permit required. (NRS 459.7052, 459.721, 459.725) Except as otherwise provided in NAC 459.980 and 459.984, any person who transports hazardous materials in a vehicle upon a public highway in this State shall register with and obtain a uniform permit from:

1. The Division, if:
 - (a) The person's principal place of business is located in this State; or
 - (b) The person's principal place of business is located in a state other than this State or a participating state, and the mileage over which the person transported hazardous material during the preceding year is higher in this State than any participating state;
2. The participating state in which:
 - (a) The person's principal place of business is located; or
 - (b) The mileage over which the person transported hazardous material during the preceding year is the highest, if:
 - (1) The person's principal place of business is located in a state other than Nevada or a participating state; and
 - (2) The mileage over which the person transported hazardous material during the preceding year is higher in the participating state than in Nevada; or
3. Any state designated by a governing board appointed pursuant to the uniform program if:
 - (a) The person petitions the governing board for such a designation; and
 - (b) The entity from whom the petitioner would otherwise be required to obtain a uniform permit pursuant to this section agrees that the designation:
 - (1) Furthers the administration of the reciprocal agreement; and
 - (2) Does not allow the petitioner to evade any pending action by that entity.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 9-30-88, eff. 1-1-89; A 11-16-89, eff. 1-1-90; 9-13-94, eff. 6-30-95; 1-4-96; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

NAC 459.986 Inspection of vehicles; verification of drivers' qualifications. (NRS 459.712, 459.721, 459.725)

1. Any vehicle used to transport hazardous materials in this State is subject to inspection.
2. The qualifications of the driver of a vehicle used to transport hazardous materials in this State are subject to verification.
3. Any such inspection will be conducted by employees of the Division, in conformity with the national uniform inspection procedure and vehicle and driver out-of-service standards adopted by the Commercial Vehicle Safety Alliance and by the Division.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 9-30-88, eff. 1-1-89; A 11-16-89, eff. 1-1-90)

NAC 459.9865 Provision of notice before transportation of radioactive waste. (NRS 459.709, 459.721, 459.725) A person who transports radioactive waste shall notify the Division not less than 4 hours nor more than 48 hours before he begins to transport the waste in this State. As used in this section, "radioactive waste" includes low-level waste as defined in NRS 459.007.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 11-16-89, eff. 1-1-90)

NAC 459.987 Reporting certain accidents and incidents. (NRS 459.718, 459.721, 459.725)

1. Any accident or incident involving hazardous materials must be reported to the Division in the manner provided by NRS 459.718.

2. Any such report must be submitted on a form prescribed by the Division or on the form prescribed for the hazardous material incident report by the United States Department of Transportation (Form No. 5800.1).

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 9-30-88, eff. 1-1-89; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

NAC 459.989 Disciplinary action: Grounds; imposition of sanctions. (NRS 459.7058, 459.721, 459.725)

1. The Division may deny or refuse to renew a uniform permit or may take other disciplinary action as provided in this section if, in connection with the transportation of hazardous materials, the applicant or holder:

(a) Violates any out-of-service regulation of the United States Department of Transportation, compliance with which is his responsibility;

(b) Violates any provision of NRS 459.700 to 459.780, inclusive, or NAC 459.975 to 459.991, inclusive;

(c) Knowingly provides false or misleading information in his application for a uniform permit;

(d) Knowingly uses a forged uniform permit or a uniform permit which has been altered;

(e) Except as otherwise provided by NAC 459.980, allows the uniform permit to be used by a person who is not his agent or employee; or

(f) Is found to be an unsatisfactory carrier as the result of a safety review or safety management audit conducted by the United States Department of Transportation, Federal Motor Carrier Safety Administration or by the Department of Public Safety.

2. If, within any period of 12 consecutive months, the holder of a uniform permit issued by the Division accrues the designated number of violations which are grounds for disciplinary action, the Division will:

(a) For three violations, mail a warning notice to the holder at his last known address.

(b) For four violations, mail a warning notice to the holder as provided in paragraph (a) and review the status of the uniform permit with the holder in person or by telephone.

(c) For five violations, suspend the uniform permit for not less than 30 days.

(d) For six violations, suspend the uniform permit for not less than 90 days.

(e) For seven or more violations, suspend the uniform permit for not less than 12 months.

↳ In any case it deems appropriate, the Division may impose a sanction greater than that otherwise prescribed by this subsection.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 9-30-88, eff. 1-1-89; A 11-16-89, eff. 1-1-90; 9-13-94, eff. 6-30-95; 1-4-96; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

NAC 459.990 Disciplinary action: Notice of intended action; request for hearing; time and place of hearing. (NRS 459.7058, 459.721, 459.725)

1. Not less than 15 days before it denies, refuses to renew, or suspends a uniform permit pursuant to NAC 459.989, the Division will give notice of its intended action to the applicant or holder by certified mail sent to his principal place of business.

2. Any holder or applicant who receives a notice pursuant to subsection 1 and who is aggrieved by the intended action of the Division may make a written request for a hearing on the matter before the Director or his designee. Any such request must be made by certified mail and must be postmarked not later than 10 days after the date the holder or applicant receives the notice mailed pursuant to subsection 1.

3. If a request for a hearing is made pursuant to subsection 2, the Division will schedule the hearing for a date not later than 30 days after the date it receives the request. Any hearing held pursuant to this section must be held in Carson City.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 9-30-88, eff. 1-1-89; A 9-13-94, eff. 6-30-95; 1-4-96; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

NAC 459.991 Disciplinary action: Reinstatement of uniform permit. (NRS 459.721, 459.725)

1. The Division may reinstate a uniform permit which has previously been suspended pursuant to NAC 459.989 if the holder corrects the violation and otherwise complies with the provisions of NRS 459.700 to 459.780, inclusive, and NAC 459.975 to 459.991, inclusive.

2. In such a case, upon the request of the holder, the Division will give written notice to the holder by certified mail of the conditions of reinstatement and any deadline for compliance with those conditions.

(Added to NAC by Dep't of Motor Veh. & Pub. Safety, 9-30-88, eff. 1-1-89; A 11-16-89, eff. 1-1-90; 9-13-94; eff. 6-30-95; 1-4-96; A by Dep't of Pub. Safety by R168-03, 12-16-2003)

PLANNING FOR AND RESPONDING TO DISCHARGE OF HAZARDOUS MATERIAL

General Provisions

NAC 459.9912 Definitions. (NRS 459.740) As used in NAC 459.9912 to 459.99184, inclusive, unless the context otherwise requires, the words and terms defined in NAC 459.99121 to 459.99128, inclusive, have the meanings ascribed to them in those sections.

(Added to NAC by St. Emergency Response Comm'n by R034-00, eff. 6-20-2000; A by R133-03, 3-26-2004)

NAC 459.99121 "Bylaws Committee" defined. (NRS 459.740) "Bylaws Committee" means the committee established by the Commission to review annually the bylaws of a local emergency planning committee.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99122 "Commission" defined. (NRS 459.740) "Commission" means the State Emergency Response Commission.

(Added to NAC by St. Emergency Response Comm'n by R034-00, eff. 6-20-2000)—(Substituted in revision for NAC 459.9913)

NAC 459.99123 "Emergency plan" defined. (NRS 459.740) "Emergency plan" means an emergency plan established by a local emergency planning committee pursuant to NAC 459.99133 to respond to an emergency caused by the release of a hazardous material.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99124 "Extremely hazardous material" defined. (NRS 459.740) "Extremely hazardous material" has the meaning ascribed to it in NRS 459.7022.

(Added to NAC by St. Emergency Response Comm'n by R034-00, eff. 6-20-2000)—(Substituted in revision for NAC 459.9914)

NAC 459.99125 "Facility" defined. (NRS 459.740) "Facility" includes any group of activities which are involved in the storage, use or manufacture of extremely hazardous materials, are located on one or more contiguous properties and are owned, operated or controlled by the same person.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99126 "Funding Committee" defined. (NRS 459.740) "Funding Committee" means the committee established by the Commission to assist the Commission in matters concerning funding.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99127 "Person" defined. (NRS 459.740) "Person" includes any agency or political subdivision of this State.

(Added to NAC by St. Emergency Response Comm'n, eff. 8-25-92; A by R034-00, 6-20-2000)—(Substituted in revision for NAC 459.9915)

NAC 459.99128 “Planning and Training Subcommittee” defined. (NRS 459.740) “Planning and Training Subcommittee” means the subcommittee appointed by the Funding Committee to assist the Committee in matters concerning planning and training for emergency response.

(Added to NAC by St. Emergency Response Comm’n by R133-03, eff. 3-26-2004)

Emergency Planning

NAC 459.99131 Powers and duties of Commission. (NRS 459.740) In accordance with the requirements of 42 U.S.C. §§ 11001 et seq., the Commission will:

1. Designate emergency planning districts in this State to facilitate the preparation and implementation of emergency plans. The Commission may revise the designation of an emergency planning district at its discretion.

2. Designate the facilities that are within the jurisdiction of each emergency planning district.

3. Within 30 days after the designation of an emergency planning district, establish a local emergency planning committee for the emergency planning district and appoint the members to serve on the local emergency planning committee. The Commission may, at its discretion, revise the appointment of any member to a local emergency planning committee. An interested person may petition the Commission for a modification of the membership of a local emergency planning committee.

4. Supervise and coordinate the activities of each local emergency planning committee.

5. Through the Planning and Training Subcommittee, annually review the emergency plan of each local emergency planning committee and approve the emergency plan if it complies with the guidelines for emergency plans published by the National Response Team established pursuant to the National Contingency Plan set forth in 42 U.S.C. § 9605. The Commission may make recommendations to a local emergency planning committee for revisions of the emergency plan to ensure coordination of the emergency plan with the emergency plan established by any other local emergency planning committee.

6. Through the Bylaws Committee, annually review the bylaws of each local emergency planning committee to ensure compliance with federal and state laws and regulations.

(Added to NAC by St. Emergency Response Comm’n by R133-03, eff. 3-26-2004)

NAC 459.99132 Local emergency planning committees: Administrative duties. (NRS 459.740) Each local emergency planning committee shall:

1. Appoint a chairman;

2. Adopt rules for the performance of its duties and functions; and

3. Annually submit a copy of its bylaws and a list of the members of the local emergency planning committee to the Bylaws Committee.

(Added to NAC by St. Emergency Response Comm’n by R133-03, eff. 3-26-2004)

NAC 459.99133 Emergency plans: Establishment, review and approval; correction of deficiencies. (NRS 459.740)

1. Each local emergency planning committee shall:

(a) In compliance with the guidelines for emergency plans published by the National Response Team established pursuant to the National Contingency Plan set forth in 42 U.S.C. § 9605, establish an emergency plan;

(b) Annually review the emergency plan; and

(c) On or before January 31 of each year, submit the emergency plan to the Planning and Training Subcommittee for review and approval.

2. If the Planning and Training Subcommittee identifies any deficiency in the emergency plan submitted by the local emergency planning committee and notifies the local emergency planning committee of the deficiency, the local emergency planning committee shall, within 45 days after receipt of notification by the Planning and Training Subcommittee:

(a) Revise the emergency plan to correct the deficiency; and

(b) Submit the revised emergency plan to the Planning and Training Subcommittee for approval.

3. If a local emergency planning committee fails to submit the revised emergency plan within 45 days after receipt of notification of any deficiency, the local emergency planning committee is ineligible for any

funding available from the Commission until the Planning and Training Subcommittee reviews and approves the emergency plan in February of the following year.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

Funding for Local Emergency Planning Committees

NAC 459.99135 Authority of Commission: Grants of money from Contingency Account for Hazardous Materials. (NRS 459.735, 459.740) Pursuant to NRS 459.742 and in accordance with the provisions set forth in NAC 459.99138 to 459.99146, inclusive, the Commission may:

1. Use the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 and deposited in the Contingency Account for Hazardous Materials to issue grants to local emergency planning committees for the operating, planning, training and equipment needs of the local emergency planning committees to carry out the emergency plans of the local emergency planning committees; and

2. Use any money awarded to the Commission by the Federal Government pursuant to 42 U.S.C. § 11005 and deposited in the Contingency Account for Hazardous Materials to issue grants to local emergency planning committees for the planning and training needs of the local emergency planning committees to carry out the emergency plans of the local emergency planning committees.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99136 Requests for funding: Determination and approval of amount; scope. (NRS 459.735, 459.740)

1. Before a local emergency planning committee may submit an application for a grant pursuant to the provisions of NAC 459.99138 to 459.99146, inclusive, the local emergency planning committee must meet to determine and approve, based upon the needs of its emergency planning district, the amount of funding it will request in the application.

2. In submitting an application for a grant pursuant to NAC 459.99138 to 459.99146, inclusive, a local emergency planning committee may request funding to provide planning, training and equipment to certain persons and entities, including, without limitation:

(a) State and local entities;

(b) Private companies;

(c) Nonprofit corporations;

(d) Public utilities owned and operated by political subdivisions of the State; and

(e) General improvement districts involved in preventing and responding to incidents involving hazardous materials or mitigating such incidents.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99137 Dissemination of application forms for grants. (NRS 459.735, 459.740) The Commission will send application forms for grants to each local emergency planning committee not later than 6 weeks before the deadline for submission of an application for a grant to the Commission by the local emergency planning committees.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99138 Provision of money from proceeds of certain fees to pay for operating costs. (NRS 459.735, 459.740) If a local emergency planning committee is in compliance with all applicable provisions of the Nevada Revised Statutes and the Nevada Administrative Code relating to local emergency planning committees and the official policies of the Commission, the Commission may provide a portion of the money from fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 and deposited in the Contingency Account for Hazardous Materials to the local emergency planning committee for reasonable and appropriate operating costs of the local emergency planning committee, as determined by the Commission, including, without limitation, office supplies, overhead expenses and costs related to meetings of the local emergency planning committee.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99139 Requests for money from proceeds of certain fees to pay for planning. (NRS 459.735, 459.740) A local emergency planning committee may, in its application for a grant from the Commission, request grant money from the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 for planning that is necessary to carry out the emergency plan of the local emergency planning committee.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99141 Requests for money from proceeds of certain fees to pay for training. (NRS 459.735, 459.740)

1. Except as otherwise provided in subsection 2, a local emergency planning committee may, in its application for a grant from the Commission, request grant money from the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 for training that is necessary to carry out the emergency plan of the local emergency planning committee.

2. A local emergency planning committee may not request grant money from the Commission pursuant to subsection 1 to pay for training unless the local emergency planning committee previously submitted a request to the State Fire Marshal to participate in a training program provided by the State Fire Marshal pursuant to NRS 477.039 and the State Fire Marshal declined to provide such training.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99142 Requests for money from proceeds of certain fees to pay for services of consultant or contractor. (NRS 459.735, 459.740)

1. A local emergency planning committee may, in its application for a grant from the Commission for planning or training, request grant money from the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 for services to be provided by a consultant or contractor which relate to planning or training to carry out the emergency plan of the local emergency planning committee.

2. A request made pursuant to subsection 1 must include, without limitation:

(a) The scope of the services to be provided by the consultant or contractor; and

(b) A quote for the costs of the services to be provided by the consultant or contractor, which must not exceed \$450 per day.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99143 Requests for money from proceeds of certain fees to pay for equipment. (NRS 459.735, 459.740)

1. A local emergency planning committee may, in its application for a grant from the Commission, request grant money from the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 for equipment that is necessary to carry out the emergency plan of the local emergency planning committee.

2. Except as otherwise provided in this subsection, the request for equipment must be for equipment designated on the list of appropriate equipment for matters relating to emergency response of hazardous materials that is provided by the Commission. The local emergency planning committee may include a request for equipment not designated on the list provided by the Commission if the local emergency planning committee includes a quote for the cost of the equipment in the application.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99144 Requests for money from federal funding to pay for planning. (NRS 459.735, 459.740)

A local emergency planning committee may, in its application for a grant from the Commission, request grant money from the money awarded to the Commission by the Federal Government pursuant to 42 U.S.C. § 11005 for planning that is necessary to carry out the emergency plan of the local emergency planning committee.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99145 Requests for money from federal funding to pay for training. (NRS 459.735, 459.740)

1. Except as otherwise provided in subsection 2, a local emergency planning committee may, in its application for a grant from the Commission, request grant money from the money awarded to the Commission by the Federal Government pursuant to 42 U.S.C. § 11005 for training that is necessary to carry out the emergency plan of the local emergency planning committee.

2. A local emergency planning committee may not request grant money from the Commission pursuant to subsection 1 to pay for training unless the local emergency planning committee previously submitted a request to the State Fire Marshal to participate in a training program provided by the State Fire Marshal pursuant to NRS 477.039 and the State Fire Marshal declined to provide such training.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99146 Requests for money from federal funding to pay for services of consultant or contractor. (NRS 459.735, 459.740)

1. A local emergency planning committee may, in its application for a grant from the Commission for planning or training, request grant money from the money awarded to the Commission by the Federal Government pursuant to 42 U.S.C. § 11005 for services to be provided by a consultant or contractor which relate to planning or training to carry out the emergency plan of the local emergency planning committee.

2. A request made pursuant to subsection 1 must include, without limitation:

(a) The scope of the services to be provided by the consultant or contractor; and

(b) A quote for the costs of the services of the consultant or contractor, which must not exceed \$450 per day.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99147 Review of applications and award of money. (NRS 459.735, 459.740) The Commission may:

1. Place each application for grant money that is submitted to the Commission on an agenda for consideration at a future meeting of the Commission;

2. Review each application for grant money that is submitted by a local emergency planning committee; and

3. Award grant money to a local emergency planning committee:

(a) Based on the availability of money for grants in the Contingency Account for Hazardous Materials; and

(b) If the application for grant money satisfies the conditions set forth in NAC 459.99138 to 459.99146, inclusive.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99148 Documentation of awards of money. (NRS 459.735, 459.740) Upon the determination of the Commission to award a grant to a local emergency planning committee, the Commission will prepare documentation of the award and keep such documentation on file with the Commission.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99149 Completion and submission of certain forms. (NRS 459.735, 459.740) Before any grant money may be distributed by the Commission to a local emergency planning committee, the local emergency planning committee must complete and submit to the Commission the following forms provided by the Commission:

1. The Certified Assurances Form indicating that the local emergency planning committee agrees to comply with the rules and regulations governing the grant money awarded in the grant. The form must be signed by the chairman of the local emergency planning committee and a designee of the appropriate governmental entity for which the grant has been awarded.

2. The Grant Eligibility Certification Form indicating that the local emergency planning committee has complied with the administrative requirements for a grant.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99151 Reimbursement of expenditures: Requirements for disbursement of money. (NRS 459.735, 459.740)

1. Except as otherwise provided in NAC 459.99152, the grant money awarded to a local emergency planning committee by the Commission will be disbursed on the basis of reimbursement for expenditures authorized in the grant.

2. If a local emergency planning committee seeks to be reimbursed for an expenditure authorized in the grant, the local emergency planning committee must submit a request for reimbursement to the Commission not later than 30 days after the local emergency planning committee makes the expenditure.

3. A request for reimbursement must include a financial report, on a form approved by the Commission, consisting of an accounting of the expenditure, the invoice for the expenditure and proof of payment by the local emergency planning committee.

4. Within 5 working days after receiving a request for reimbursement, the Commission will conduct an audit of the financial report submitted to the Commission to ensure that the expenditure for which the local emergency planning committee is requesting reimbursement is authorized in the grant. If the Commission approves the request, the Commission will process the payment within 1 working day after approval of the request.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99152 Advance funding for expected expenditures exceeding \$2,000. (NRS 459.735, 459.740)

1. If a local emergency planning committee has an expected expenditure exceeding \$2,000, the local emergency planning committee may submit a request to the Commission for advance funding.

2. The request for advance funding must include a financial report, on a form approved by the Commission, consisting of a copy of the purchase order indicating the date of processing for the purchase and the cost of the purchase.

3. Within 5 working days after receiving a request for advance funding, the Commission will verify that the expenditure for which the local emergency planning committee is requesting advance funding is authorized in the grant. If the Commission approves the request, the Commission will process the payment to the local emergency planning committee.

4. Within 30 days after a check for advance funding is issued to a local emergency planning committee, the local emergency planning committee shall submit to the Commission a financial report, on a form approved by the Commission, that includes any invoices for the expenditure and proof of payment.

5. If the expenditure is not made within 30 days after a check for advance funding is issued to a local emergency planning committee, the local emergency planning committee must return to the Commission the amount of the advance funding within 45 days after the issuance of the check for advance funding.

6. If a check for advance funding issued to a local emergency planning committee is in excess of the actual expenditure, the local emergency planning committee must return to the Commission the amount of the advance funding that is in excess of the actual expenditure within 45 days after the date of issuance of the check for advance funding.

7. If a local emergency planning committee fails to return an amount of advance funding as required pursuant to this section, the Commission may withhold funding from the local emergency planning committee in the future.

8. As used in this section, "advance funding" means an advance of the grant money awarded to pay for any expenditures.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99153 Quarterly financial reports. (NRS 459.735, 459.740) Unless a financial report is submitted pursuant to NAC 459.99151 or 459.99152, a local emergency planning committee must submit to the Commission a quarterly financial report. The quarterly financial report must be submitted on a form approved by the Commission not later than 30 days after the last day of the quarter indicating that no expenditures were made during that quarter.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99154 Past due financial reports. (NRS 459.735, 459.740) If a financial report required to be submitted pursuant to NAC 459.99151, 459.99152 or 459.99153:

1. Is at least 30 days past due but less than 45 days past due, the Commission will notify the chairman of the local emergency planning committee required to submit the financial report.
2. Is at least 45 days past due but less than 60 days past due, the Commission will notify the designee of the appropriate governmental entity for which the grant has been awarded.
3. Is at least 60 days past due, the Commission may in the future withhold funding from the local emergency planning committee required to submit the financial report.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99155 Annual progress reports. (NRS 459.735, 459.740)

1. On or before July 31 of each year, a local emergency planning committee which receives a grant from the Commission shall submit an annual progress report to the Commission, on a form approved by the Commission, concerning the grant awarded to the local emergency planning committee.

2. An annual progress report submitted pursuant to subsection 1 must include, without limitation:

(a) The grant activities performed during the year; and

(b) Information concerning the progress of the local emergency planning committee in achieving the goals and objectives outlined in its grant application.

3. The Commission will review each annual progress report to ensure that the activities of the local emergency planning committee are in compliance with the goals and objectives outlined in the grant.

4. If the local emergency planning committee fails to submit the annual progress report on or before July 31 of each year, the Commission may withhold funding from the local emergency planning committee in the future.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99156 Authorization and procedure to revise use of money after award of grant. (NRS 459.735, 459.740)

1. If circumstances pertaining to the use of grant money change after the award of a grant to a local emergency planning committee, the local emergency planning committee may submit to the Commission a request, on a form approved by the Commission, to revise the use of the grant money for another purpose.

2. Except as otherwise provided in subsection 4, if the request to revise the use of grant money constitutes a change of 10 percent or more of the total amount of the grant or constitutes a significant change to the scope of the intent of the original grant application, before the local emergency planning committee may carry out the change, the request must be:

(a) Approved by the Chairman of the Funding Committee; and

(b) If required by the Chairman of the Funding Committee, reviewed and approved by the Funding Committee on the record at a meeting of the Funding Committee.

3. The Chairman of the Funding Committee will approve or deny a request described in subsection 2 within 5 working days after receiving the request. If applicable, the Funding Committee will, within 5 working days, schedule a hearing to review the request. The local emergency planning committee will be notified of any action taken concerning the request within 5 working days after the action is taken.

4. A local emergency planning committee may appeal any action taken pursuant to this section to the Commission. If a local emergency planning committee appeals an action pursuant to this subsection, the local emergency planning committee may carry out a change described in subsection 2 upon approval by the Commission on the record at a meeting of the Commission.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

Funding for State Agencies

NAC 459.99161 Authority of Commission: Allocation of money from Contingency Account for Hazardous Materials. (NRS 459.735, 459.740) Pursuant to paragraph (d) of subsection 2 of NRS 459.735 and in accordance with the provisions set forth in NAC 459.99163 to 459.99167, inclusive, the Commission may:

1. Allocate the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 and deposited in the Contingency Account for Hazardous Materials to state agencies for training and

equipping state and local personnel to respond to accidents and incidents involving hazardous materials; and

2. Allocate any money awarded to the Commission by the Federal Government pursuant to 42 U.S.C. § 11005 and deposited in the Contingency Account for Hazardous Materials to state agencies for training and equipping state and local personnel to respond to accidents and incidents involving hazardous materials.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99162 Application for allocation of money; determination and approval of amount to request. (NRS 459.735, 459.740) In accordance with the provisions set forth in NAC 459.99163 to 459.99167, inclusive, a state agency which wishes to provide training or equipment to state and local personnel to respond to accidents and incidents involving hazardous materials may submit an application to the Commission for an allocation of money for such training or equipment from the Contingency Account for Hazardous Materials on a form approved by the Commission. Before such a state agency may submit an application for an allocation of money pursuant to the provisions of NAC 459.99163 to 459.99167, inclusive, the head of the state agency must determine and approve, based upon the needs of the state agency, the amount of funding the state agency will request in the application.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99163 Requests for money from proceeds of certain fees to pay for training. (NRS 459.735, 459.740)

1. Except as otherwise provided in subsection 2, a state agency may, in its application for an allocation of money from the Commission submitted pursuant to NAC 459.99162, request money from the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 for training state and local personnel to respond to accidents and incidents involving hazardous materials.

2. A state agency may not request money from the Commission pursuant to subsection 1 to pay for training unless the state agency previously submitted a request to the State Fire Marshal to participate in a training program provided by the State Fire Marshal pursuant to NRS 477.039 and the State Fire Marshal declined to provide such training.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99164 Requests for money from proceeds of certain fees to pay for services of consultant or contractor. (NRS 459.735, 459.740)

1. A state agency may, in its application for an allocation of money from the Commission submitted pursuant to NAC 459.99162, request money from the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 for services to be provided by a consultant or contractor which relate to the training of state and local personnel to respond to accidents and incidents involving hazardous materials.

2. A request made pursuant to subsection 1 must include, without limitation:

(a) The scope of the services to be provided by the consultant or contractor; and

(b) A quote for the costs of the services to be provided by the consultant or contractor, which must not exceed \$450 per day.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99165 Requests for money from proceeds of certain fees to pay for equipment. (NRS 459.735, 459.740)

1. A state agency may, in its application for an allocation of money from the Commission submitted pursuant to NAC 459.99162, request money from the fees collected by the Commission pursuant to NAC 459.9918, 459.99181 and 459.99182 for equipping state and local personnel to respond to accidents and incidents involving hazardous materials.

2. Except as otherwise provided in this subsection, the request for equipment must be for equipment designated on the list of appropriate equipment for matters relating to emergency response of hazardous materials that is provided by the Commission. The state agency may include a request for equipment not designated on the list provided by the Commission if the state agency includes a quote for the cost of the equipment in the application. (Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99166 Requests for money from federal funding to pay for training. (NRS 459.735, 459.740)

1. Except as otherwise provided in subsection 2, a state agency may, in its application for an allocation of money from the Commission submitted pursuant to NAC 459.99162, request an allocation from the money awarded to the Commission by the Federal Government pursuant to 42 U.S.C. § 11005 for training state and local personnel to respond to accidents or incidents involving hazardous materials.

2. A state agency may not request money from the Commission pursuant to subsection 1 to pay for training unless the state agency previously submitted a request to the State Fire Marshal to participate in a training program provided by the State Fire Marshal pursuant to NRS 477.039 and the State Fire Marshal declined to provide such training.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99167 Requests for money from federal funding to pay for services of consultant or contractor. (NRS 459.735, 459.740)

1. A state agency may, in its application for an allocation of money from the Commission submitted pursuant to NAC 459.99162, request an allocation from the money awarded to the Commission by the Federal Government pursuant to 42 U.S.C. § 11005 for services to be provided by a consultant or contractor which relate to training state and local personnel to respond to accidents and incidents involving hazardous materials.

2. A request made pursuant to subsection 1 must include, without limitation:

(a) The scope of the services to be provided by the consultant or contractor; and

(b) A quote for the costs of the services to be provided by the consultant or contractor, which must not exceed \$450 per day.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99168 Review of applications and allocation of money. (NRS 459.735, 459.740) The Commission may:

1. Place each application for an allocation of money from the Contingency Account for Hazardous Materials that is submitted to the Commission by a state agency for training and equipping state and local personnel to respond to accidents and incidents involving hazardous materials on an agenda for consideration at a future meeting of the Commission;

2. Review each application for an allocation of money that is submitted by a state agency; and

3. Allocate money to a state agency:

(a) Based on the availability of money in the Contingency Account for Hazardous Materials; and

(b) If the application for an allocation of money satisfies the conditions set forth in NAC 459.99163 to 459.99167, inclusive.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99169 Documentation of allocations of money. (NRS 459.735, 459.740) Upon the determination of the Commission to allocate money to a state agency for training and equipping state and local personnel to respond to accidents and incidents involving hazardous materials, the Commission will prepare documentation of the allocation of money and keep such documentation on file with the Commission.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99171 Completion and submission of certain forms. (NRS 459.735, 459.740) Before any money may be distributed by the Commission to a state agency for training and equipping state and local personnel to respond to accidents and incidents involving hazardous materials, the state agency must complete and submit to the Commission the following forms provided by the Commission:

1. The Certified Assurances Form indicating that the state agency agrees to comply with the rules and regulations governing the allocation of money by the Commission. The form must be signed by the head of the state agency or his designee.

2. The Grant Eligibility Certification Form indicating that the state agency has complied with the administrative requirements for an allocation of money from the Contingency Account for Hazardous Materials.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99172 Reimbursement of expenditures: Requirements for disbursement of money. (NRS 459.735, 459.740)

1. Except as otherwise provided in NAC 459.99173, the money allocated to a state agency for training and equipping state and local personnel to respond to accidents and incidents involving hazardous materials by the Commission from the Contingency Account for Hazardous Materials will be disbursed on the basis of reimbursement for expenditures authorized in the allocation of money.

2. If the state agency seeks to be reimbursed for an expenditure authorized in the allocation of money, the state agency must submit a request for reimbursement to the Commission not later than 30 days after the state agency makes the expenditure.

3. A request for reimbursement must include a financial report, on a form approved by the Commission, consisting of an accounting of the expenditure, the invoice for the expenditure and proof of payment by the state agency.

4. Within 5 working days after receiving a request for reimbursement, the Commission will conduct an audit of the financial report submitted to the Commission to ensure that the expenditure for which the state agency is requesting reimbursement is authorized in the allocation of money. If the Commission approves the request, the Commission will process the payment within 1 working day after approval of the request.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99173. Advance funding for expected expenditures exceeding \$2,000. (NRS 459.735, 459.740)

1. A state agency which receives an allocation of money from the Commission for training or equipping state and local personnel to respond to accidents and incidents involving hazardous materials and which has an expected expenditure exceeding \$2,000 may submit a request to the Commission for advance funding.

2. The request for advance funding must include a financial report, on a form approved by the Commission, consisting of a copy of the purchase order indicating the date of processing for the purchase and the cost of the purchase.

3. Within 5 working days after receiving a request for advance funding, the Commission will verify that the expenditure for which the state agency is requesting advance funding is authorized in the documentation of the allocation of money. If the Commission approves the request, the Commission will process the payment to the state agency.

4. Within 30 days after a check for advance funding is issued to the state agency, the state agency shall submit to the Commission a financial report, on a form approved by the Commission, that includes any invoices for the expenditure and proof of payment.

5. If the expenditure is not made within 30 days after a check for advance funding is issued to the state agency, the state agency must return to the Commission the amount of the advance funding within 45 days after the issuance of the check for advance funding.

6. If a check for advance funding issued to the state agency is in excess of the actual expenditure, the state agency must return to the Commission the amount of the advance funding that is in excess of the actual expenditure within 45 days after the date of issuance of the check for advance funding.

7. If the state agency fails to return an amount of advance funding as required pursuant to this section, the Commission may withhold funding from the state agency in the future.

8. As used in this section, "advance funding" means an advance of the money allocated to pay for any expenditures.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99174 Quarterly financial reports. (NRS 459.735, 459.740) Unless a financial report is submitted pursuant to NAC 459.99172 or 459.99173, a state agency which receives an allocation of money from the Commission for training or equipping state and local personnel to respond to accidents and incidents involving hazardous materials must submit to the Commission a quarterly financial report. The

quarterly financial report must be submitted on a form approved by the Commission not later than 30 days after the last day of the quarter indicating that no expenditures were made during that quarter.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99175 Past due financial reports. (NRS 459.735, 459.740) If a financial report required to be submitted pursuant to NAC 459.99172, 459.99173 or 459.99174:

1. Is at least 30 days past due but less than 45 days past due, the Commission will notify the state agency required to submit the financial report.

2. Is at least 45 days past due but less than 60 days past due, the Commission will notify the head of the state agency required to submit the financial report.

3. Is at least 60 days past due, the Commission may in the future withhold funding from the state agency required to submit the financial report.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99176 Annual progress reports. (NRS 459.735, 459.740)

1. On or before July 31 of each year, a state agency which receives an allocation of money from the Commission for training or equipping state and local personnel to respond to accidents and incidents involving hazardous materials shall submit an annual progress report to the Commission, on a form approved by the Commission, concerning the money allocated to the state agency.

2. An annual progress report submitted pursuant to subsection 1 must include, without limitation:

(a) The activities performed during the year; and

(b) Information concerning the progress of the state agency in achieving the goals and objectives outlined in its application for an allocation of money.

3. The Commission will review each annual progress report to ensure that the activities of the state agency are in compliance with the goals and objectives outlined in its application for an allocation of money.

4. If the state agency fails to submit the annual progress report on or before July 31 of each year, the Commission may withhold funding from the state agency in the future.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

NAC 459.99177 Authorization and procedure to revise use of money after allocation. (NRS 459.735, 459.740)

1. If circumstances pertaining to the use of money change after the Commission approves the allocation of money to a state agency for training or equipping state and local personnel to respond to accidents and incidents involving hazardous materials, the state agency may submit to the Commission a request, on a form approved by the Commission, to revise the use of the money for another purpose.

2. Except as otherwise provided in subsection 4, if the request to revise the use of money constitutes a change of 10 percent or more of the total amount of the money allocated or constitutes a significant change to the scope of the intent of the original application, before the state agency may carry out the change, the request must be:

(a) Approved by the Chairman of the Funding Committee; and

(b) If required by the Chairman of the Funding Committee, reviewed and approved by the Funding Committee on the record at a meeting of the Funding Committee.

3. The Chairman of the Funding Committee will approve or deny a request described in subsection 2 within 5 working days after receiving the request. If applicable, the Funding Committee will, within 5 working days, schedule a hearing to review the request. The state agency will be notified of any action taken concerning the request within 5 working days after the action is taken.

4. A state agency may appeal any action taken pursuant to this section to the Commission. If the state agency appeals an action pursuant to this subsection, the state agency may carry out a change described in subsection 2 upon approval by the Commission on the record at a meeting of the Commission.

(Added to NAC by St. Emergency Response Comm'n by R133-03, eff. 3-26-2004)

CHAPTER 477 - STATE FIRE MARSHAL

NAC 477.288 Interlocal agreements: Review by State Fire Marshal. (NRS 477.030)

1. A request by a local government for an interlocal agreement pursuant to the provisions of NRS 477.030 must:

(a) Identify the local government and designate those persons who will represent the local government for the purposes of the interlocal agreement.

(b) Be accompanied by an official resolution executed by the local government which petitions the State Fire Marshal to develop, in cooperation with the local government, an interlocal agreement and describes the authority or duties being requested for delegation.

2. The State Fire Marshal, upon the receipt of such a request, will assign personnel from the State Fire Marshal Division to determine if the proposed program and the ability of the personnel of the local government are substantially equivalent to the program and ability of the State Fire Marshal.

3. Personnel assigned by the State Fire Marshal pursuant to this section shall complete the review within 60 days and recommend that the request be approved, returned for further development or disapproved.

4. The State Fire Marshal is the final administrative authority and will determine which authority or duties may be assigned to the local government pursuant to the interlocal agreement. The State Fire Marshal may require reports on the activities being performed pursuant to the provisions of an interlocal agreement.

5. The State Fire Marshal may revoke an interlocal agreement with a local government if the local government fails to:

(a) Supply the required reports; or

(b) Cooperate with the State Fire Marshal in verifying the equivalency of personnel and programs.

6. The State Fire Marshal will:

(a) Notify the local government if he intends to improve, update or otherwise change any program which is part of an interlocal agreement with the local government; and

(b) Allow adequate time for the local government to adjust its personnel, programs or training to conform with the change.

(Added to NAC by St. Fire Marshal, eff. 2-17-94)

NAC 477.290 Severability. (NRS 477.030) If any of the provisions of this chapter, or any application thereof to any person, thing or circumstance is held invalid, it is intended that such invalidity not affect the remaining provisions, or their application, that can be given effect without the invalid provision or application.

[St. Fire Marshal, § 1.1101 subsec. d, eff. 11-27-78]

Disciplinary Action

NAC 477.315 Authority; grounds. (NRS 477.030)

1. The State Fire Marshal may refuse to issue or renew, or may suspend or revoke, any certificate of registration or license if he determines that an applicant, licensee or registrant has:

(a) Obtained or attempted to obtain a license or certificate of registration by fraud, misrepresentation or falsifying information required on an application form.

(b) Been found guilty of malpractice or incompetence.

(c) Failed to obtain the necessary tools or materials required by the State Fire Marshal for performing the work for which the license was issued.

(d) Failed to pay the annual fees for renewal of a license or certificate of registration.

(e) Violated any provision of this chapter three or more times within a 12-month period.

(f) Submitted payment for a license or certificate upon an account which has insufficient funds.

(g) Been convicted of a felony.

(h) Refused to cooperate with the State Fire Marshal in an investigation.

(i) Created an imminent hazard to life. For the purposes of this paragraph, an "imminent hazard to life" exists when:

(1) A system to detect, suppress or protect against fire is reduced to less than 80 percent of its design standard by an action, whether malicious or not, of a licensee or holder of a certificate of registration; or

(2) A fire appliance or device is made nonfunctional because more than 20 percent of the appliances or devices provided to a building or area become nonfunctional because of the improper service of a licensee or the holder of a certificate of registration.

(j) Agents or principals who have violated the provisions of this subsection.

2. The State Fire Marshal may revoke or suspend any certificate of registration or license if he determines that:

(a) It has been used by a person other than the person to whom it was issued.

(b) It has been used for a location other than that for which it was issued.

(c) It has been used for work other than that for which it was issued.

(d) Any of the conditions or limitations set forth in the license have been violated.

(e) The person to whom the certificate or license was issued did not have the certificate or license on-site where work was being performed under the certificate or license, or failed to present the certificate or license upon the request of an authority having jurisdiction.

3. All licenses and certificates of registration remain the property of the State Fire Marshal and may not be suspended or revoked by any other person.

4. For the purposes of this section:

(a) A revocation is permanent and applies to any person who is found to be an accomplice to a violation, whether directly or indirectly.

(b) A suspension may not exceed 24 months.

[St. Fire Marshal, §§ 1.901 & 1.902, eff. 11-27-78]—(NAC A 1-19-84; 3-9-89; R220-99, 9-25-2000)

Permit to Store Hazardous Material

NAC 477.323 Permit required; issuance, expiration, renewal, suspension, reinstatement and revocation of permit; fees; criminal investigation; plan for termination. (NRS 477.030, 477.031, 477.045)

1. A person shall not store a hazardous material in excess of the amount set forth in the *International Fire Code*, as adopted pursuant to NAC 477.281, unless he has been issued a permit by the State Fire Marshal to store that material. A permit must be renewed annually.

2. Permits may be revoked or suspended when, after investigation, the State Fire Marshal determines that:

(a) The permit is being used by a person other than the person to whom it was issued.

(b) The permit is being used for a location other than that for which it was issued.

(c) Any of the conditions or limitations set forth in the permit have been violated.

(d) The holder of the permit has failed, refused or neglected to comply with any order or notice served upon him under the provisions of this chapter within the time provided therein.

(e) A false statement or misrepresentation as to a material fact was made in the application for the permit or the plans on which the permit was based.

3. The State Fire Marshal may suspend or revoke any permit if an inspection or investigation reveals a hazardous condition that endangers the safety of any person, or if the holder of the permit is not in compliance with this section. The State Fire Marshal may reinstate a suspended permit after the holder of the permit has paid the annual fee and corrected all deficiencies identified. A permit that has been revoked will not be reissued. A suspension will not exceed 24 months, after which the permit will be reissued or revoked.

4. Except as otherwise provided in subsection 5, a permit may be issued to store, transport on-site, dispense, use or handle hazardous materials in excess of the amount listed in the *International Fire Code*, 2003 edition, section 105, for a fee of \$90.

5. The fee established by subsection 4, or any portion of it, may be waived by the State Fire Marshal. The State Fire Marshal may issue a permit for other facilities or appliances listed in section 105 of the *International Fire Code*, 2003 edition, for a fee of \$55, and in addition thereto may charge a fee of \$38.50 per hour, or any fraction thereof, for inspection services and an amount equal to the actual expenses incurred for travel, salaries and administrative expenses. The State Fire Marshal may issue an annual permit

for the manufacture of explosives, blasting agents or fireworks for a fee of \$1,100, and in addition thereto may charge a fee of \$110 for each building or structure at the facility and an amount equal to the actual expenses incurred for travel, salaries and administrative expenses.

6. The \$60 surcharge required by NRS 477.045 will be collected on all permits to store hazardous materials, in addition to any other fees.

7. A permit expires 1 year after the last day of the calendar month in which the permit was issued, unless a different expiration date is noted on the permit.

8. Revocation or suspension of a permit does not preclude the State Fire Marshal from proceeding with a criminal investigation. Evidence from a criminal investigation may be used as evidence in an administrative hearing for the revocation or suspension of a permit.

9. If a holder of a permit or an applicant for a permit intends to terminate the storage, dispensing, handling or use of hazardous materials at a facility, the holder or applicant must submit a plan to the State Fire Marshal outlining the proposed termination of the storage, dispensing, handling or use of the hazardous materials at least 30 days before the date on which the facility is to be closed. The plan must demonstrate that the reported quantities of materials have been or will be transported, disposed of or removed in a manner that presents no hazardous conditions to any person or property.

(Added to NAC by St. Fire Marshal, eff. 3-9-89; A 8-24-90; 5-18-94; R207-99, 2-7-2000; R062-04, 9-3-2004)

CHAPTER 705 - RAILROADS

TRANSPORTATION OF HAZARDOUS MATERIAL BY RAIL

NAC 705.311 "Hazardous material" defined. (NRS 703.1545, 704.307) As used in this section and NAC 705.321 and 705.331, unless the context otherwise requires, "hazardous material" means a material listed in 49 C.F.R. § 172.101.

(Added to NAC by Pub. Utilities Comm'n by R051-01, eff. 12-17-2001)

NAC 705.321 Reporting requirements; exemption. (NRS 703.1545, 704.190, 704.307)

1. A railroad that transports hazardous materials by rail into, out of or through this state shall file with the commission a copy of each report of an incident involving a hazardous material that the railroad submits to the United States Department of Transportation pursuant to 49 C.F.R. § 171.16. The report must be received by the commission not later than 30 days after the discovery of the incident by the railroad.

2. A railroad that transports hazardous materials by rail into, out of or through this state shall, not later than April 1 of each year, file with the commission:

(a) A map delineating the geographical limits of the operating divisions or districts of the railroad in this state;

(b) A primary and secondary telephone number for each railroad dispatcher responsible for train operations in each operating division or district in this state;

(c) The name and address of the railroad employee responsible for managing the transportation of hazardous materials for the railroad; and

(d) A listing by line points or segments of each hazardous material that the railroad transported into, out of or through this state during the immediately preceding calendar year if that material carried a code number of 48 or 49 pursuant to the standard transportation commodity code numbering system published by the Association of American Railroads.

3. The commission will grant an application for an exemption from any provision of this section pursuant to NAC 705.010 only upon a showing of good cause.

(Added to NAC by Pub. Utilities Comm'n by R051-01, eff. 12-17-2001)

NAC 705.331 Emergency planning and response procedures. (NRS 703.1545, 704.307) A railroad that transports hazardous materials by rail into, out of or through this state shall develop and carry out emergency planning and response procedures for handling releases of hazardous materials. These procedures must address, without limitation, the:

1. Safe handling of hazardous materials;

2. Conducting of emergency drills and exercises;
 3. Specification of the resources to be provided and the actions to be taken by the railroad; and
 4. Identification of:
 - (a) Federal, state and local emergency response agencies and other governmental entities to be notified;
 - (b) Contact persons in each such agency and entity; and
 - (c) Resources that may be provided and actions that may be taken by each such agency and entity.
- (Added to NAC by Pub. Utilities Comm'n by R051-01, eff. 12-17-2001)